# PARTS LIST

## PARTS REPLACEMENT

Parts marked with "⚠" are important for maintaining the safety of the set. Be sure to replace these parts with specified ones for maintaining the safety and performance of the set.

## "HOW TO ORDER REPLACEMENT PARTS"

To have your order filled promptly and correctly, please furnish the following informations.

1. MODEL NUMBER
2. REF. NO.
3. PART NO.
4. DESCRIPTION
5. CODE
6. QUANTITY

# ERSATZTEILLISTE

## AUSTAUSCH VON TEILEN

Ersatzteile, die besondere Sicherheitseigenschften haben, sind in dieser Anleitung markiert. Elektrische Komponenten mit solchen Eigenshaften sind in den Ersatzteil durch "⚠" gekenn-zeichnet.
Der Gebrauch von Ersatzteilen, die nicht deselben Sicherheits-eigenschaften haben wie die vom Hersteller empfohlenen ud in der Bedienungsanleitung angegebenen, können zur Ursache von Blitzeinschlägen, Bränden und anderen Gefahren werden.

## "WIE MAN ERSATSTEILE BESTELLT"

Damit Ihre Bestellung promt und korrekt ausgeführt wird, geben Sie bitte folgende Informationen.

1. MODELL NR.
2. REF. NR.
3. ERSATZTEIL NR.
4. BESCHREIBUNG
5. KODE
6. QUANTITÄT

★ MARK: SPARE PARTS-DELIVERY SECTION

★ MARKIERUNG : ERSATZTEILE-LIEFERUNG

## *PRINTED WIRING BOARD ASSEMBLIES (NOT REPLACEMENT ITEM)*

| Ref. No. | Part No. | ★ | Description | Code |
|---|---|---|---|---|
| | DUNTKB226FE04 | - | MAIN Unit | — |
| | DUNTKB227DE02 | - | KEY Unit | — |
| | DUNTKB269DE02 | - | FORMATTER Unit | — |
| | DUNTKB313DE02 | - | TERMINAL1 Unit | — |
| | DUNTKB314DE02 | - | TERMINAL2 Unit | — |
| | DUNTKB315DE02 | - | LED Unit | — |
| | DUNTKB351DE02 | - | FRONT R/C Unit | — |
| | DUNTKB352DE02 | - | REAR R/C Unit | — |
| | RDENCA018WJZZ | - | Power Unit | — |
| | RDENCA019WJZZ | J | BALLAST Unit (Unit Replacenet Item) | BX |

## DUNTKB226FE04 MAIN UNIT

### INTEGRATED CIRCUITS

| | | | | |
|---|---|---|---|---|
| IC1701 | VHiPQ05DZ1U-1Y | J | PQ05DZ1U | AG |
| IC1702 | VHiPQ3DZ13U-1Y | J | PQ3DZ13U | AG |
| IC1703 | VHiPQ025EZ5-1Y | J | PQ025EZ5MZP | AE |
| IC1704 | VHiPQ05DZ1U-1Y | J | PQ05DZ1U | AG |
| IC1705 | VHiPQ12DZ1U-1Y | J | PQ12DZ1U | AG |
| IC1706 | VHiPQ09DZ1U-1Y | J | PQ09DZ1U | AG |
| IC1707 | VHiPQ05DZ1U-1Y | J | PQ05DZ1U | AG |
| IC1708 | VHiPQ20WZ11-1Y | J | PQ20WZ1U | AF |
| IC1710 | VHiPQ20WZ11-1Y | J | PQ20WZ1U | AF |
| IC2002 | VHiTE7780++-1Q | J | TE7780 | AW |
| IC2003 | VHiTC7SH08U-1Y | J | TC7SH08FU | AF |
| IC2005 | VHiTL712CPW-1Y | J | TL712CPWR | AK |
| IC2006 | VHiSP3220E+-1Y | J | SP3220ECY/TR | AM |
| IC2007 | VHiAHCT08PW-1Y | J | SN74AHCT08PW | AD |
| IC3101 | VHiSN2G04CT-1Y | J | SN74AHC2G04HDC | AE |
| IC3102 | VHiCXA2101Q-1Q | J | CXA2101AQ-TL | BE |
| IC3104 | VHiAD8183++-1Y | J | AD8183ARU | AW |
| IC3105 | VHiTB1274AF1EQ | J | TB1274AF | AX |
| IC3501 | VHiTK15420/-1Y | J | TK15420MTL | AG |
| IC3503 | VHiNJM2233V-1Y | J | NJM2233V | AE |
| IC3504 | VHiTK15420/-1Y | J | TK15420MTL | AG |
| IC3505 | VHiPD64083+-1Q | J | UPD64083GF-3BA | BC |
| IC3506 | VHiTC90A69F-1Y | J | TC90A69F | AT |
| IC3507 | VHiPQ025EZ5-1Y | J | PQ025EZ5MZP | AE |
| IC5001 | VHiTL712CPW-1Y | J | TL712CPWR | AK |
| IC5002 | VHiTL712CPW-1Y | J | TL712CPWR | AK |
| IC5003 | VHiTHC4538T-1Y | J | TC74HC4538AFT | AL |
| IC5004 | RH-iXA202WJN2Y | J | IC | AP |
| IC5005 | VHiM52347FP-1Y | J | M52347FP | AK |
| IC5006 | VHiTHC4538T-1Y | J | TC74HC4538AFT | AL |
| IC5007 | VHiTC7S00U/-1Y | J | TC7S00FU | AS |
| IC5008 | VHiTC7S32U/-1Y | J | TC7S32FU | AE |
| IC5009 | VHi7WH126FU-1Y | J | TC7WH126FU | AE |
| IC5010 | VHiNJM2137V-1Y | J | NJM2137V | AF |
| IC5011 | VHiTL712CPW-1Y | J | TL712CPWR | AK |
| IC5012 | VHiTL712CPW-1Y | J | TL712CPWR | AK |
| IC5013 | VHiLM4040C/-1Y | J | LM4040CIM3X4.1 | AK |
| IC5015 | VHiLM2663M+-1Y | J | LM2663MX | AS |
| IC5016 | VHiSN1G32DC-1Y | J | SN74AHC1G32HDC | AD |
| IC5018 | VHiSN2G74CT-1Y | J | SN74AHC2G74HDC | AE |
| IC6001 | VHi7WH157FK-1Y | J | TC7WH157FK | AF |
| IC6002 | VHi7WH157FK-1Y | J | TC7WH157FK | AF |
| IC6004 | VHiAD9883A1-1Q | J | AD9883AKST-110 | BD |
| IC6006 | VHiMM3033D+-1Y | J | MM3033DURE | AC |
| IC6007 | VHiMM3033D+-1Y | J | MM3033DURE | AC |
| IC6008 | VHiPQ1L333M-1Y | J | PQ1L333M2SP | AC |
| IC8002 | VHiPST600iM-1Y | J | IC-PST600IMT | AE |
| IC8004 | VHiTC7W14U/-1Y | J | TC7W14FU | AG |
| IC8005 | VHiTC7S32U/-1Y | J | TC7S32FU | AE |
| IC8202 | RH-iXA442WJN1Q | J | LHFABE09 | AS |
| IC8203 | VHiBR24C64F-1Y | J | BR24C64F-E2 | AL |
| IC8204 | VHiTC7W66U/-1Y | J | TC7W66FU | AE |

***Note: When exchanging the following parts, it becomes unit replacement correspondence.***

| | | | | |
|---|---|---|---|---|
| IC8001 | ———————— | - | ———————— | — |

### TRANSISTORS

| | | | | |
|---|---|---|---|---|
| Q1701 | VSDTC114EE/-1Y | J | DTC114EE | AB |
| Q1703 | VS2SA1037KQ-1Y | J | 2SA1037KQ | AA |
| Q1704 | VSDTC114EE/-1Y | J | DTC114EE | AB |
| Q2004 | VS2SC3928AR-1Y | J | 2SC3928AR | AB |
| Q2005 | VS2SA1530AR-1Y | J | 2SA1530AR | AB |
| Q3101 | VS2SC2735//-1Y | J | 2SC2735 | AB |
| Q3102 | VS2SC2735//-1Y | J | 2SC2735 | AB |
| Q3103 | VS2SC2735//-1Y | J | 2SC2735 | AB |
| Q3104 | VS2SC3928AR-1Y | J | 2SC3928AR | AB |
| Q3105 | VS2SA1530AR-1Y | J | 2SA1530AR | AB |
| Q3106 | VS2SA1530AR-1Y | J | 2SA1530AR | AB |
| Q3107 | VS2SA1530AR-1Y | J | 2SA1530AR | AB |
| Q3108 | VS2SA1530AR-1Y | J | 2SA1530AR | AB |
| Q3109 | VS2SC3928AR-1Y | J | 2SC3928AR | AB |
| Q3111 | VS2SC3928AR-1Y | J | 2SC3928AR | AB |
| Q3112 | VS2SC3928AR-1Y | J | 2SC3928AR | AB |
| Q3113 | VS2SC3928AR-1Y | J | 2SC3928AR | AB |
| Q3114 | VS2SC3928AR-1Y | J | 2SC3928AR | AB |
| Q3502 | VS2SA1530AR-1Y | J | 2SA1530AR | AB |
| Q3504 | VS2SA1530AR-1Y | J | 2SA1530AR | AB |
| Q3505 | VS2SC3928AR-1Y | J | 2SC3928AR | AB |
| Q3507 | VS2SA1530AR-1Y | J | 2SA1530AR | AB |
| Q3508 | VS2SA1530AR-1Y | J | 2SA1530AR | AB |
| Q3509 | VS2SA1530AR-1Y | J | 2SA1530AR | AB |

| Ref. No. | Part No. | ★ | Description | Code |
|---|---|---|---|---|

## DUNTKB226FE04
## MAIN UNIT (Continued)

| | | | | |
|---|---|---|---|---|
| Q3510 | VS2SA1530AR-1Y | J | 2SA1530AR | AB |
| Q3511 | VS2SA1530AR-1Y | J | 2SA1530AR | AB |
| Q3513 | VS2SC3928AR-1Y | J | 2SC3928AR | AB |
| Q3514 | VS2SA1530AR-1Y | J | 2SA1530AR | AB |
| Q3515 | VS2SC3928AR-1Y | J | 2SC3928AR | AB |
| Q3516 | VS2SA1530AR-1Y | J | 2SA1530AR | AB |
| Q3517 | VS2SA1530AR-1Y | J | 2SA1530AR | AB |
| Q3518 | VS2SA1530AR-1Y | J | 2SA1530AR | AB |
| Q5001 | VSDTC114EE/-1Y | J | DTC114EE | AB |
| Q5002 | VS2SA1530AR-1Y | J | 2SA1530AR | AB |
| Q5003 | VS2SC3928AR-1Y | J | 2SC3928AR | AB |
| Q8002 | VSRN4904///-1Y | J | RN4904 | AB |
| Q8003 | VSHN1K03FU+-1Y | J | HN1K03FU | AD |
| Q8004 | VSRN4904///-1Y | J | RN4904 | AB |
| Q8005 | VSRN4904///-1Y | J | RN4904 | AB |
| Q8201 | VSHN1B04FU/-1Y | J | HN1B04FU | AC |

### DIODES

| | | | | |
|---|---|---|---|---|
| D1701 | VHDHSU119//-1Y | J | HSU119 | AB |
| D1702 | VHDHSU119//-1Y | J | HSU119 | AB |
| D1703 | VHDHSU119//-1Y | J | HSU119 | AB |
| D1704 | VHDHSU119//-1Y | J | HSU119 | AB |
| D1705 | VHDHSU119//-1Y | J | HSU119 | AB |
| D1706 | VHDHSU119//-1Y | J | HSU119 | AB |
| D1707 | VHDHSU119//-1Y | J | HSU119 | AB |
| D1708 | VHDHSU119//-1Y | J | HSU119 | AB |
| D1710 | VHDDAN202K/-1Y | J | DAN202K | AB |
| D1711 | VHDDAN202K/-1Y | J | DAN202K | AB |
| D1712 | VHDHSU119//-1Y | J | HSU119 | AB |
| D2002 | RH-EX1247CEZZY | J | Zener Diode | AB |
| D2005 | RH-EX1271CEZZY | J | Zener Diode | AB |
| D2006 | RH-EX1271CEZZY | J | Zener Diode | AB |
| D2007 | RH-EX1271CEZZY | J | Zener Diode | AB |
| D2008 | RH-EX1271CEZZY | J | Zener Diode | AB |
| D2009 | RH-EX1244CEZZY | J | Zener Diode | AB |
| D3101 | RH-EX1247CEZZY | J | Zener Diode | AB |
| D3105 | VHDKDS226//-1Y | J | KDS226 | AB |
| D3106 | VHDKDS226//-1Y | J | KDS226 | AB |
| D3107 | VHDKDS226//-1Y | J | KDS226 | AB |
| D3108 | VHDKDS226//-1Y | J | KDS226 | AB |
| D3109 | VHDKDS226//-1Y | J | KDS226 | AB |
| D3110 | VHDKDS226//-1Y | J | KDS226 | AB |
| D3114 | RH-EX1247CEZZY | J | Zener Diode | AB |
| D3115 | VHDKDS226//-1Y | J | KDS226 | AB |
| D3116 | VHDKDS226//-1Y | J | KDS226 | AB |
| D3117 | VHDKDS226//-1Y | J | KDS226 | AB |
| D3501 | RH-EX1262CEZZY | J | Zener Diode | AB |
| D3502 | RH-EX1262CEZZY | J | Zener Diode | AB |
| D3503 | RH-EX1262CEZZY | J | Zener Diode | AB |
| D3504 | VHDHSU119//-1Y | J | HSU119 | AB |

### PACKAGED CIRCUIT

| | | | | |
|---|---|---|---|---|
| X2001 | RCRSC0141TAZZY | J | Crystal | AG |
| X3101 | RCRSAA025WJZZ | J | Crystal | AF |
| X3501 | RCRSB0258CEZZ | J | Crystal | AG |
| X8001 | RCRUAA012WJZZY | J | Crystal | AL |
| X8003 | RCRUAA013WJZZY | J | Crystal | AP |

### COILS AND FILTERS

| | | | | |
|---|---|---|---|---|
| FL3101 | RFiLNA006WJZZY | J | Filter | AD |
| FL3102 | RFiLNA006WJZZY | J | Filter | AD |
| FL3103 | RFiLNA006WJZZY | J | Filter | AD |
| FL3104 | RFiLNA006WJZZY | J | Filter | AD |
| FL3507 | RCiLF0306CEZZY | J | Coil | AH |
| FL3508 | RCiLV0108GEZZY | J | Band-Pass Coil | AG |
| FL3509 | RCiLF0306CEZZY | J | Coil | AH |
| FL3510 | RCiLFA034WJZZY | J | Coil | AE |
| FL6001 | RFiLN0130CEZZY | J | Filter | AD |
| FL6002 | RFiLN0130CEZZY | J | Filter | AD |
| FL6003 | RFiLN0130CEZZY | J | Filter | AD |
| FL8001 | RFiLN0003TAZZY | J | Filter | AD |
| FL8002 | RFiLN0003TAZZY | J | Filter | AD |
| L3104 | VPCKM4R7JR88NY | J | Peaking 4.7µH | AB |
| L3105 | VPCKM680J6R2NY | J | Peaking 68µH | AB |
| L3106 | VPCKM4R7JR88NY | J | Peaking 4.7µH | AB |
| L3107 | VPCKM680J6R2NY | J | Peaking 68µH | AB |
| L3502 | VPCKM220J2R1NY | J | Peaking 22µH | AB |
| L3503 | VPCKM220J2R1NY | J | Peaking 22µH | AB |
| L3504 | VPCKM5R6JR94NY | J | Peaking 5.6µH | AB |
| L3505 | VPCKM101J6R0NY | J | Peaking 100µH | AB |
| L3506 | VPCKM101J6R0NY | J | Peaking 100µH | AB |
| L3507 | VPCKM4R7JR88NY | J | Peaking 4.7µH | AB |
| L3508 | VPCKM220J2R1NY | J | Peaking 22µH | AB |
| L3509 | VPCKM100J1R3NY | J | Peaking 10µH | AB |
| L3510 | VPCKM100J1R3NY | J | Peaking 10µH | AB |
| L5001 | VPCKM100J1R3NY | J | Peaking 10µH | AB |
| L5002 | VPCKM100J1R3NY | J | Peaking 10µH | AB |

### CAPACITORS

| | | | | | | |
|---|---|---|---|---|---|---|
| C1701 | VCEAPF1CW336MY | J | 33 | 16V | Electrolytic | AD |
| C1702 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C1703 | VCEAPF1CW107MY | J | 100 | 16V | Electrolytic | AC |
| C1704 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C1705 | VCEAPF1CW107MY | J | 100 | 16V | Electrolytic | AC |
| C1706 | VCEAPF1CW336MY | J | 33 | 16V | Electrolytic | AD |
| C1707 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C1708 | VCEAPF1CW107MY | J | 100 | 16V | Electrolytic | AC |
| C1709 | VCEAPF1CW476MY | J | 47 | 16V | Electrolytic | AC |
| C1710 | VCEAPF1CW336MY | J | 33 | 16V | Electrolytic | AD |
| C1711 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C1712 | VCEAPF1CW107MY | J | 100 | 16V | Electrolytic | AC |
| C1713 | VCAAPD1CJ826MY | J | 82 | 16V | Electrolytic | AF |
| C1714 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C1715 | VCEAPX1CW227MY | J | 220 | 16V | Electrolytic | AD |
| C1716 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C1718 | VCEAPF1EW336MY | J | 33 | 25V | Electrolytic | AD |
| C1719 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C1720 | VCEAPF1EW226MY | J | 22 | 25V | Electrolytic | AD |
| C1721 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C1722 | VCEAPF1CW107MY | J | 100 | 16V | Electrolytic | AC |
| C1723 | VCAAPD0JJ127MY | J | 120 | 6.3V | Electrolytic | AF |
| C1724 | VCEAPF1EW336MY | J | 33 | 25V | Electrolytic | AD |
| C1725 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C1726 | VCEAPF1EW226MY | J | 22 | 25V | Electrolytic | AD |
| C1730 | VCEAPF0JW226MY | J | 22 | 6.3V | Electrolytic | AB |
| C1732 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C1733 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C1734 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C1735 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C1737 | VCEAPF0JW107MY | J | 100 | 6.3V | Electrolytic | AC |
| C1738 | VCEAPF0JW107MY | J | 100 | 6.3V | Electrolytic | AC |
| C1739 | VCEAPF1CW336MY | J | 33 | 16V | Electrolytic | AD |
| C1740 | VCEAPF1EW336MY | J | 33 | 25V | Electrolytic | AD |
| C2001 | VCKYCY1HF103ZY | J | 0.01 | 50V | Ceramic | AA |
| C2005 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C2006 | VCKYCY1HF103ZY | J | 0.01 | 50V | Ceramic | AA |
| C2007 | VCEAPF1CW106MY | J | 10 | 16V | Electrolytic | AB |
| C2008 | VCCCCY1HH220JY | J | 22p | 50V | Ceramic | AA |
| C2009 | VCCCCY1HH220JY | J | 22p | 50V | Ceramic | AA |
| C2011 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C2012 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C2013 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C2014 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C2015 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C2016 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C2017 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C2018 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C2019 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C2020 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C2023 | VCEAPF1CW106MY | J | 10 | 16V | Electrolytic | AB |
| C3101 | VCEAPF1HW105MY | J | 1 | 50V | Electrolytic | AB |
| C3102 | VCE9PF1HW105MY | J | 1 | 50V | Elect.(N,P) | AC |
| C3103 | VCE9PF1HW105MY | J | 1 | 50V | Elect.(N,P) | AC |
| C3104 | VCEAPF1HW105MY | J | 1 | 50V | Electrolytic | AB |
| C3105 | VCEAPF1HW105MY | J | 1 | 50V | Electrolytic | AB |
| C3106 | VCEAPF1HW105MY | J | 1 | 50V | Electrolytic | AB |
| C3107 | VCEAPF1HW105MY | J | 1 | 50V | Electrolytic | AB |
| C3108 | VCEAPF1HW105MY | J | 1 | 50V | Electrolytic | AB |
| C3109 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3110 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3111 | VCEAPF1HW105MY | J | 1 | 50V | Electrolytic | AB |
| C3112 | VCKYCY1HB103KY | J | 0.01 | 50V | Ceramic | AA |

## DUNTKB226FE04
## MAIN UNIT (Continued)

| Ref. No. | Part No. | ★ | | | Description | Code |
|---|---|---|---|---|---|---|
| C3113 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3114 | VCEAPF1CW476MY | J | 47 | 16V | Electrolytic | AC |
| C3115 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3116 | VCEAPF1CW106MY | J | 10 | 16V | Electrolytic | AB |
| C3117 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3118 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3119 | VCEAPF1CW106MY | J | 10 | 16V | Electrolytic | AB |
| C3120 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3121 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3122 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3123 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3124 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3125 | VCCCCY1HH121JY | J | 120p | 50V | Ceramic | AA |
| C3126 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3127 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3131 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3132 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3133 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3134 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3135 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3136 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3137 | VCKYCY1CF474ZY | J | 0.47 | 16V | Ceramic | AB |
| C3138 | VCEAPF1CW106MY | J | 10 | 16V | Electrolytic | AB |
| C3139 | VCKYCY1CF474ZY | J | 0.47 | 16V | Ceramic | AB |
| C3140 | VCKYCY1CF474ZY | J | 0.47 | 16V | Ceramic | AB |
| C3143 | VCKYCY1HB222KY | J | 2200p | 50V | Ceramic | AA |
| C3144 | VCEAPF1CW106MY | J | 10 | 16V | Electrolytic | AB |
| C3145 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3146 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3147 | VCKYCY1HF103ZY | J | 0.01 | 50V | Ceramic | AA |
| C3148 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3149 | VCKYCY1HB103KY | J | 0.01 | 50V | Ceramic | AA |
| C3150 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3151 | VCEAPF1HW474MY | J | 0.47 | 50V | Electrolytic | AC |
| C3152 | VCEAPF1HW225MY | J | 2.2 | 50V | Electrolytic | AB |
| C3153 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3154 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3155 | VCKYCY1HB103KY | J | 0.01 | 50V | Ceramic | AA |
| C3156 | VCKYCY1HB222KY | J | 2200p | 50V | Ceramic | AA |
| C3157 | VCEAPF1CW106MY | J | 10 | 16V | Electrolytic | AB |
| C3158 | VCCCCY1HH7R0DY | J | 7.0p | 50V | Ceramic | AA |
| C3159 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3160 | VCEAPF1CW106MY | J | 10 | 16V | Electrolytic | AB |
| C3161 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3162 | VCEAPF1CW106MY | J | 10 | 16V | Electrolytic | AB |
| C3163 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3166 | VCEAPF0JW107MY | J | 100 | 6.3V | Electrolytic | AC |
| C3167 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3168 | VCE9PF1CW106MY | J | 10 | 16V | Elect.(N,P) | AC |
| C3169 | VCKYCY1HF103ZY | J | 0.01 | 50V | Ceramic | AA |
| C3171 | VCEAPF0JW476MY | J | 47 | 6.3V | Electrolytic | AB |
| C3173 | VCE9PF1CW106MY | J | 10 | 16V | Elect.(N,P) | AC |
| C3175 | VCE9PF1CW106MY | J | 10 | 16V | Elect.(N,P) | AC |
| C3176 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3177 | VCAAPD0JJ127MY | J | 120 | 6.3V | Electrolytic | AF |
| C3178 | VCEAPF0JW226MY | J | 22 | 6.3V | Electrolytic | AB |
| C3179 | VCEAPF0JW226MY | J | 22 | 6.3V | Electrolytic | AB |
| C3180 | VCEAPF1EW475MY | J | 4.7 | 25V | Electrolytic | AB |
| C3181 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3182 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3183 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3188 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3189 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3191 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3192 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3193 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3194 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3195 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3196 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3197 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3198 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3199 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3200 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3201 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3202 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3203 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3204 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3501 | VCE9PF1AW106MY | J | 10 | 10V | Elect.(N,P) | AE |
| C3502 | VCEAPF1CW106MY | J | 10 | 16V | Electrolytic | AB |
| C3503 | VCEAPF1CW106MY | J | 10 | 16V | Electrolytic | AB |
| C3506 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3507 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3512 | VCCCCY1HH100DY | J | 10p | 50V | Ceramic | AA |
| C3513 | VCKYCY1HB103KY | J | 0.01 | 50V | Ceramic | AA |
| C3515 | VCCCCY1HH120JY | J | 12p | 50V | Ceramic | AA |
| C3516 | VCCCCY1HH270JY | J | 27p | 50V | Ceramic | AA |
| C3517 | VCCCCY1HH100DY | J | 10p | 50V | Ceramic | AA |
| C3519 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3520 | VCE9PF1HW105MY | J | 1 | 50V | Elect.(N,P) | AC |
| C3521 | VCCCCY1HH120JY | J | 12p | 50V | Ceramic | AA |
| C3523 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3524 | VCCCCY1HH270JY | J | 27p | 50V | Ceramic | AA |
| C3525 | VCEAPF1CW106MY | J | 10 | 16V | Electrolytic | AB |
| C3526 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3527 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3528 | VCEAPF1CW106MY | J | 10 | 16V | Electrolytic | AB |
| C3529 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3530 | VCEAPF1CW106MY | J | 10 | 16V | Electrolytic | AB |
| C3531 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3532 | VCEAPF1HW105MY | J | 1 | 50V | Electrolytic | AB |
| C3533 | VCKYTV1CF105ZY | J | 1 | 16V | Ceramic | AB |
| C3534 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3535 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3536 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3537 | VCEAPF1CW106MY | J | 10 | 16V | Electrolytic | AB |
| C3538 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3539 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3540 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3541 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3542 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3543 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3544 | VCEAPF0GW476MY | J | 47 | 4.0V | Electrolytic | AB |
| C3545 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3546 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3547 | VCEAPF0GW476MY | J | 47 | 4.0V | Electrolytic | AB |
| C3548 | VCEAPF0GW476MY | J | 47 | 4.0V | Electrolytic | AB |
| C3549 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3550 | VCCCCY1HH471JY | J | 470p | 50V | Ceramic | AA |
| C3551 | VCKYCY1HB103KY | J | 0.01 | 50V | Ceramic | AA |
| C3553 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3554 | VCEAPF1HW474MY | J | 0.47 | 50V | Electrolytic | AC |
| C3555 | VCEAPF0JW476MY | J | 47 | 6.3V | Electrolytic | AB |
| C3556 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3557 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3558 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3559 | VCEAPF0JW476MY | J | 47 | 6.3V | Electrolytic | AB |
| C3560 | VCKYCY1HF103ZY | J | 0.01 | 50V | Ceramic | AA |
| C3561 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3562 | VCEAPF0JW476MY | J | 47 | 6.3V | Electrolytic | AB |
| C3563 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3564 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3565 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3566 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3567 | VCCCCY1EH681JY | J | 680p | 25V | Ceramic | AA |
| C3568 | VCEAPF1CW106MY | J | 10 | 16V | Electrolytic | AB |
| C3569 | VCCCCY1HH220JY | J | 22p | 50V | Ceramic | AA |
| C3570 | VCCCCY1HH270JY | J | 27p | 50V | Ceramic | AA |
| C3571 | VCKYCY1HB103KY | J | 0.01 | 50V | Ceramic | AA |
| C3572 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3573 | VCKYCY1HB103KY | J | 0.01 | 50V | Ceramic | AA |
| C3574 | VCEAPF0JW476MY | J | 47 | 6.3V | Electrolytic | AB |
| C3575 | VCKYCY1EB473KY | J | 0.047 | 25V | Ceramic | AA |
| C3576 | VCKYCY1HB103KY | J | 0.01 | 50V | Ceramic | AA |
| C3577 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3578 | VCCCCY1HH561JY | J | 560p | 50V | Ceramic | AB |
| C3579 | VCKYCY1HB103KY | J | 0.01 | 50V | Ceramic | AA |
| C3580 | VCCCCY1HH821JY | J | 820p | 50V | Ceramic | AB |
| C3581 | VCKYCY1HB103KY | J | 0.01 | 50V | Ceramic | AA |
| C3582 | VCKYCY1HB103KY | J | 0.01 | 50V | Ceramic | AA |
| C3586 | VCEAPF1CW107MY | J | 100 | 16V | Electrolytic | AC |
| C3587 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |

## DUNTKB226FE04
## MAIN UNIT (Continued)

| Ref. No. | Part No. | ★ | | | Description | Code |
|---|---|---|---|---|---|---|
| C3588 | VCEAPF0JW476MY | J | 47 | 6.3V | Electrolytic | AB |
| C3589 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3590 | VCAAPD0GJ686MY | J | 68 | 4.0V | Electrolytic | AD |
| C3591 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C3592 | VCEAPF0JW226MY | J | 22 | 6.3V | Electrolytic | AB |
| C5001 | VCCCCY1HH330JY | J | 33p | 50V | Ceramic | AA |
| C5002 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C5003 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C5004 | VCCCCY1HH330JY | J | 33p | 50V | Ceramic | AA |
| C5005 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C5006 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C5007 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C5008 | VCCCCY1HH330JY | J | 33p | 50V | Ceramic | AA |
| C5009 | VCCCCY1HH821JY | J | 820p | 50V | Ceramic | AB |
| C5010 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C5011 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C5012 | VCEAPF1HW105MY | J | 1 | 50V | Electrolytic | AB |
| C5014 | VCKYCY1CB683KY | J | 0.068 | 16V | Ceramic | AC |
| C5015 | VCEAPF1HW475MY | J | 4.7 | 50V | Electrolytic | AC |
| C5016 | VCEAPF1CW106MY | J | 10 | 16V | Electrolytic | AB |
| C5017 | VCFRED1HM152JY | J | 1500p | 50V | Mylar | AC |
| C5018 | VCEAPF1CW106MY | J | 10 | 16V | Electrolytic | AB |
| C5019 | VCCCCY1HH821JY | J | 820p | 50V | Ceramic | AB |
| C5020 | VCEAPF1HW105MY | J | 1 | 50V | Electrolytic | AB |
| C5021 | VCE9PF1HW474MY | J | 0.47 | 50V | Elect.(N,P) | AD |
| C5022 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C5023 | VCKYCY1HB222KY | J | 2200p | 50V | Ceramic | AA |
| C5024 | VCCCCY1HH101JY | J | 100p | 50V | Ceramic | AA |
| C5025 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C5026 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C5027 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C5028 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C5030 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C5031 | VCEAPF0JW226MY | J | 22 | 6.3V | Electrolytic | AB |
| C5032 | VCEAPF1CW476MY | J | 47 | 16V | Electrolytic | AC |
| C5033 | VCEAPF1CW106MY | J | 10 | 16V | Electrolytic | AB |
| C5034 | VCAAPC0JJ476MY | J | 47 | 6.3V | Electrolytic | AE |
| C5035 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C5036 | VCCCCY1HH221JY | J | 220p | 50V | Ceramic | AA |
| C5037 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C5038 | VCEAPF0JW226MY | J | 22 | 6.3V | Electrolytic | AB |
| C5039 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C5040 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C5041 | VCEAPF0JW226MY | J | 22 | 6.3V | Electrolytic | AB |
| C5042 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C5043 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C5044 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C5048 | VCCCCY1HH100DY | J | 10p | 50V | Ceramic | AA |
| C5049 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C6003 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C6006 | VCEAPF0JW226MY | J | 22 | 6.3V | Electrolytic | AB |
| C6007 | VCKYCY1EB473KY | J | 0.047 | 25V | Ceramic | AA |
| C6008 | VCKYCY1EB473KY | J | 0.047 | 25V | Ceramic | AA |
| C6009 | VCKYCY1HB102KY | J | 1000p | 50V | Ceramic | AA |
| C6010 | VCKYCY1EB473KY | J | 0.047 | 25V | Ceramic | AA |
| C6011 | VCAAPF1AJ566MY | J | 56 | 10V | Electrolytic | AD |
| C6012 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C6013 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C6014 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C6015 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C6016 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C6017 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C6018 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C6019 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C6020 | VCEAPF0JW226MY | J | 22 | 6.3V | Electrolytic | AB |
| C6021 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C6022 | VCKYCY1EB822KY | J | 8200p | 25V | Ceramic | AA |
| C6023 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C6024 | VCKYCY1CB823KY | J | 0.082 | 16V | Ceramic | AH |
| C6025 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C6026 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C6027 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C6028 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C6030 | VCEAPF0JW226MY | J | 22 | 6.3V | Electrolytic | AB |
| C6031 | VCEAPF0JW226MY | J | 22 | 6.3V | Electrolytic | AB |
| C6032 | VCEAPF0JW226MY | J | 22 | 6.3V | Electrolytic | AB |
| C6033 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C6034 | VCEAPF0JW226MY | J | 22 | 6.3V | Electrolytic | AB |
| C6035 | VCEAPF0JW226MY | J | 22 | 6.3V | Electrolytic | AB |
| C6036 | VCEAPF0JW226MY | J | 22 | 6.3V | Electrolytic | AB |
| C8001 | VCAAPC1CJ396MY | J | 39 | 16V | Electrolytic | AG |
| C8003 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C8004 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C8005 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C8006 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C8007 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C8008 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C8009 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C8010 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C8011 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C8012 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C8013 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C8014 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C8015 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C8016 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C8017 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C8018 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C8019 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C8020 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C8021 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C8022 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C8023 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C8024 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C8025 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C8027 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C8029 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C8030 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C8032 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C8034 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C8035 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C8036 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C8037 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C8038 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C8039 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C8040 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C8041 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C8046 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C8047 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C8048 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C8051 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C8052 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C8055 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C8056 | VCAAPC0JJ476MY | J | 47 | 6.3V | Electrolytic | AE |
| C8057 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C8058 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C8202 | VCKYCY1EB223KY | J | 0.022 | 25V | Ceramic | AA |
| C8203 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C8204 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C8205 | VCCCCY1HH470JY | J | 47p | 50V | Ceramic | AA |
| C8206 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |

### RESISTORS

| | | | | | | |
|---|---|---|---|---|---|---|
| R1701 | VRS-TX2HF1R0JY | J | 1 | 1/2W | Metal Oxide | AB |
| R1702 | VRS-TX2HF1R0JY | J | 1 | 1/2W | Metal Oxide | AB |
| R1703 | VRS-CY1JF103JY | J | 10k | 1/16W | Metal Oxide | AA |
| R1704 | VRS-TX2HF3R3JY | J | 3.3 | 1/2W | Metal Oxide | AB |
| R1705 | VRS-TX2HF3R3JY | J | 3.3 | 1/2W | Metal Oxide | AB |
| R1706 | VRS-CY1JF103JY | J | 10k | 1/16W | Metal Oxide | AA |
| R1707 | VRS-TX2HF1R5JY | J | 1.5 | 1/2W | Metal Oxide | AB |
| R1708 | VRS-TX2HF1R5JY | J | 1.5 | 1/2W | Metal Oxide | AB |
| R1709 | VRS-CY1JF103JY | J | 10k | 1/16W | Metal Oxide | AA |
| R1710 | VRS-TX2HF1R5JY | J | 1.5 | 1/2W | Metal Oxide | AB |
| R1711 | VRS-TX2HF1R5JY | J | 1.5 | 1/2W | Metal Oxide | AB |
| R1712 | VRS-CY1JF103JY | J | 10k | 1/16W | Metal Oxide | AA |
| R1713 | VRS-TX2HF1R0JY | J | 1 | 1/2W | Metal Oxide | AB |
| R1714 | VRS-TX2HF1R0JY | J | 1 | 1/2W | Metal Oxide | AB |
| R1715 | VRS-CY1JF103JY | J | 10k | 1/16W | Metal Oxide | AA |
| R1716 | VRS-CY1JF103JY | J | 10k | 1/16W | Metal Oxide | AA |
| R1719 | VRS-TX2HF2R2JY | J | 2.2 | 1/2W | Metal Oxide | AB |
| R1720 | VRS-TX2HF2R2JY | J | 2.2 | 1/2W | Metal Oxide | AB |
| R1721 | VRS-CY1JF103JY | J | 10k | 1/16W | Metal Oxide | AA |

## DUNTKB226FE04
## MAIN UNIT (Continued)

| Ref. No. | Part No. | ★ | | | Description | Code |
|---|---|---|---|---|---|---|
| R1722 | VRN-CY1JF333DY | J | 33k | 1/16W | 0. Metal Film | AA |
| R1723 | VRN-CY1JF272DY | J | 2.7k | 1/16W | 0. Metal Film | AA |
| R1724 | VRN-CY1JF103DY | J | 10k | 1/16W | 0. Metal Film | AA |
| R1725 | VRS-TX2HF1R0JY | J | 1 | 1/2W | Metal Oxide | AB |
| R1726 | VRS-TX2HF1R0JY | J | 1 | 1/2W | Metal Oxide | AB |
| R1727 | VRS-TX2HF150JY | J | 15 | 1/2W | Metal Oxide | AB |
| R1728 | VRS-TX2HF150JY | J | 15 | 1/2W | Metal Oxide | AB |
| R1731 | VRS-CY1JF000JY | J | 0 | 1/16W | Metal Oxide | AA |
| R1732 | VRS-TX2HF2R2JY | J | 2.2 | 1/2W | Metal Oxide | AB |
| R1733 | VRS-TX2HF2R2JY | J | 2.2 | 1/2W | Metal Oxide | AB |
| R1734 | VRS-CY1JF103JY | J | 10k | 1/16W | Metal Oxide | AA |
| R1735 | VRN-CY1JF333DY | J | 33k | 1/16W | 0. Metal Film | AA |
| R1736 | VRN-CY1JF272DY | J | 2.7k | 1/16W | 0. Metal Film | AA |
| R1737 | VRS-CY1JF103JY | J | 10k | 1/16W | Metal Oxide | AA |
| R1738 | VRN-CY1JF134DY | J | 130k | 1/16W | 0. Metal Film | AA |
| R1739 | VRS-CY1JF102JY | J | 1k | 1/16W | Metal Oxide | AA |
| R1740 | VRS-CY1JF102JY | J | 1k | 1/16W | Metal Oxide | AA |
| R1741 | VRS-CY1JF103JY | J | 10k | 1/16W | Metal Oxide | AA |
| R1742 | VRS-CA1JF472JY | J | 4.7k | 1/16W | Metal Oxide | AA |
| R1745 | VRS-CA1JF472JY | J | 4.7k | 1/16W | Metal Oxide | AA |
| R1746 | VRS-CY1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R1747 | VRS-CY1JF682JY | J | 6.8k | 1/16W | Metal Oxide | AA |
| R1748 | VRS-CY1JF562JY | J | 5.6k | 1/16W | Metal Oxide | AA |
| R1751 | VRS-CY1JF103JY | J | 10k | 1/16W | Metal Oxide | AA |
| R1752 | VRS-TV1JD000JY | J | 0 | 1/10W | Metal Oxide | AA |
| R1753 | VRS-TV1JD000JY | J | 0 | 1/10W | Metal Oxide | AA |
| R1754 | VRS-TV1JD000JY | J | 0 | 1/10W | Metal Oxide | AA |
| R1759 | VRS-TW2ED240JY | J | 24 | 1/4W | Metal Oxide | AA |
| R1761 | VRS-TW2ED430JY | J | 43 | 1/4W | Metal Oxide | AA |
| R1763 | VRS-CY1JF103JY | J | 10k | 1/16W | Metal Oxide | AA |
| R1768 | VRS-CY1JF000JY | J | 0 | 1/16W | Metal Oxide | AA |
| R1797 | VRS-TV1JD000JY | J | 0 | 1/10W | Metal Oxide | AA |
| R1798 | VRS-TV1JD000JY | J | 0 | 1/10W | Metal Oxide | AA |
| R1799 | VRS-TV1JD000JY | J | 0 | 1/10W | Metal Oxide | AA |
| R2001 | VRS-CY1JF103FY | J | 10k | 1/16W | Metal Oxide | AA |
| R2004 | VRS-CY1JF183FY | J | 18k | 1/16W | Metal Oxide | AA |
| R2007 | VRS-CB1JF102JY | J | 1k | 1/16W | Metal Oxide | AA |
| R2008 | VRS-CB1JF100JY | J | 10 | 1/16W | Metal Oxide | AA |
| R2010 | VRS-CY1JF103JY | J | 10k | 1/16W | Metal Oxide | AA |
| R2011 | VRS-CY1JF100JY | J | 10 | 1/16W | Metal Oxide | AA |
| R2012 | VRS-CA1JF100JY | J | 10 | 1/16W | Metal Oxide | AA |
| R2015 | VRS-CB1JF100JY | J | 10 | 1/16W | Metal Oxide | AA |
| R2017 | VRS-CY1JF100JY | J | 10 | 1/16W | Metal Oxide | AA |
| R2018 | VRS-CY1JF103JY | J | 10k | 1/16W | Metal Oxide | AA |
| R2019 | VRS-CY1JF103JY | J | 10k | 1/16W | Metal Oxide | AA |
| R2021 | VRS-CB1JF102JY | J | 1k | 1/16W | Metal Oxide | AA |
| R2022 | VRS-CY1JF000JY | J | 0 | 1/16W | Metal Oxide | AA |
| R2023 | VRS-CB1JF103JY | J | 10k | 1/16W | Metal Oxide | AA |
| R2025 | VRS-CB1JF100JY | J | 10 | 1/16W | Metal Oxide | AA |
| R2026 | VRS-CY1JF100JY | J | 10 | 1/16W | Metal Oxide | AA |
| R2028 | VRS-CY1JF100JY | J | 10 | 1/16W | Metal Oxide | AA |
| R2029 | VRS-CY1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R2030 | VRS-CA1JF000JY | J | 0 | 1/16W | Metal Oxide | AB |
| R2031 | VRS-CY1JF105JY | J | 1M | 1/16W | Metal Oxide | AA |
| R2032 | VRS-CB1JF103JY | J | 10k | 1/16W | Metal Oxide | AA |
| R2034 | VRS-CY1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R2035 | VRS-CA1JF472JY | J | 4.7k | 1/16W | Metal Oxide | AA |
| R2036 | VRS-CA1JF332JY | J | 3.3k | 1/16W | Metal Oxide | AB |
| R2037 | VRS-CA1JF472JY | J | 4.7k | 1/16W | Metal Oxide | AA |
| R2038 | VRS-CY1JF000JY | J | 0 | 1/16W | Metal Oxide | AA |
| R2042 | VRS-CA1JF100JY | J | 10 | 1/16W | Metal Oxide | AA |
| R2043 | VRS-CY1JF102JY | J | 1k | 1/16W | Metal Oxide | AA |
| R2044 | VRS-CA1JF102JY | J | 1k | 1/16W | Metal Oxide | AA |
| R2045 | VRS-CY1JF103JY | J | 10k | 1/16W | Metal Oxide | AA |
| R2047 | VRS-CY1JF000JY | J | 0 | 1/16W | Metal Oxide | AA |
| R2049 | VRS-CB1JF473JY | J | 47k | 1/16W | Metal Oxide | AC |
| R2050 | VRS-CA1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R2053 | VRS-CY1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R2054 | VRS-CY1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R2055 | VRS-CY1JF822JY | J | 8.2k | 1/16W | Metal Oxide | AA |
| R2056 | VRS-CY1JF223JY | J | 22k | 1/16W | Metal Oxide | AA |
| R2057 | VRS-CY1JF103JY | J | 10k | 1/16W | Metal Oxide | AA |
| R2058 | VRS-CY1JF473FY | J | 47k | 1/16W | Metal Oxide | AA |
| R2059 | VRS-CY1JF473FY | J | 47k | 1/16W | Metal Oxide | AA |
| R2060 | VRS-CY1JF103JY | J | 10k | 1/16W | Metal Oxide | AA |
| R2061 | VRS-CA1JF000JY | J | 00 | 1/16W | Metal Oxide | AB |
| R3101 | VRS-CY1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R3102 | VRS-CY1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R3103 | VRS-CY1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R3104 | VRS-CY1JF000JY | J | 0 | 1/16W | Metal Oxide | AA |
| R3105 | VRS-CY1JF000JY | J | 0 | 1/16W | Metal Oxide | AA |
| R3108 | VRS-CY1JF000JY | J | 0 | 1/16W | Metal Oxide | AA |
| R3111 | VRS-CY1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R3113 | VRS-CY1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R3115 | VRS-CY1JF471JY | J | 470 | 1/16W | Metal Oxide | AA |
| R3117 | VRS-CY1JF473FY | J | 47k | 1/16W | Metal Oxide | AA |
| R3119 | VRS-CY1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R3121 | VRS-CY1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R3122 | VRS-CY1JF000JY | J | 0 | 1/16W | Metal Oxide | AA |
| R3123 | VRS-CY1JF000JY | J | 0 | 1/16W | Metal Oxide | AA |
| R3124 | VRS-CY1JF000JY | J | 0 | 1/16W | Metal Oxide | AA |
| R3126 | VRS-CY1JF470JY | J | 47 | 1/16W | Metal Oxide | AA |
| R3129 | VRS-CY1JF223FY | J | 22k | 1/16W | Metal Oxide | AA |
| R3131 | VRS-CY1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R3134 | VRS-CY1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R3136 | VRS-CY1JF102JY | J | 1k | 1/16W | Metal Oxide | AA |
| R3137 | VRS-CY1JF470JY | J | 47 | 1/16W | Metal Oxide | AA |
| R3138 | VRS-CY1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R3139 | VRS-CY1JF102JY | J | 1k | 1/16W | Metal Oxide | AA |
| R3141 | VRS-CY1JF222JY | J | 2.2k | 1/16W | Metal Oxide | AA |
| R3142 | VRS-CA1JF103JY | J | 10k | 1/16W | Metal Oxide | AA |
| R3145 | VRS-CY1JF103JY | J | 10k | 1/16W | Metal Oxide | AA |
| R3146 | VRS-CA1JF472JY | J | 4.7k | 1/16W | Metal Oxide | AA |
| R3148 | VRS-CY1JF472JY | J | 4.7k | 1/16W | Metal Oxide | AA |
| R3149 | VRS-CA1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R3153 | VRS-CY1JF335JY | J | 3.3M | 1/16W | Metal Oxide | AA |
| R3154 | VRS-CY1JF102JY | J | 1k | 1/16W | Metal Oxide | AA |
| R3155 | VRS-CY1JF472JY | J | 4.7k | 1/16W | Metal Oxide | AA |
| R3156 | VRS-CY1JF470JY | J | 47 | 1/16W | Metal Oxide | AA |
| R3157 | VRS-CY1JF560JY | J | 56 | 1/16W | Metal Oxide | AA |
| R3158 | VRS-CY1JF682JY | J | 6.8k | 1/16W | Metal Oxide | AA |
| R3160 | VRS-CY1JF103JY | J | 10k | 1/16W | Metal Oxide | AA |
| R3161 | VRS-CY1JF470JY | J | 47 | 1/16W | Metal Oxide | AA |
| R3162 | VRS-CY1JF103JY | J | 10k | 1/16W | Metal Oxide | AA |
| R3163 | VRS-CY1JF102JY | J | 1k | 1/16W | Metal Oxide | AA |
| R3164 | VRS-CY1JF102JY | J | 1k | 1/16W | Metal Oxide | AA |
| R3165 | VRS-CY1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R3166 | VRS-CY1JF102JY | J | 1k | 1/16W | Metal Oxide | AA |
| R3167 | VRS-CY1JF473JY | J | 47k | 1/16W | Metal Oxide | AA |
| R3168 | VRS-CY1JF473JY | J | 47k | 1/16W | Metal Oxide | AA |
| R3169 | VRS-CY1JF681JY | J | 680 | 1/16W | Metal Oxide | AA |
| R3170 | VRS-CY1JF473JY | J | 47k | 1/16W | Metal Oxide | AA |
| R3171 | VRS-CY1JF273JY | J | 27k | 1/16W | Metal Oxide | AA |
| R3172 | VRS-CY1JF392JY | J | 3.9k | 1/16W | Metal Oxide | AA |
| R3173 | VRS-CY1JF103JY | J | 10k | 1/16W | Metal Oxide | AA |
| R3174 | VRS-CY1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R3176 | VRS-CY1JF103JY | J | 10k | 1/16W | Metal Oxide | AA |
| R3177 | VRS-CY1JF100JY | J | 10 | 1/16W | Metal Oxide | AA |
| R3179 | VRS-CY1JF100JY | J | 10 | 1/16W | Metal Oxide | AA |
| R3181 | VRS-CY1JF100JY | J | 10 | 1/16W | Metal Oxide | AA |
| R3183 | VRS-CY1JF100JY | J | 10 | 1/16W | Metal Oxide | AA |
| R3185 | VRS-CY1JF100JY | J | 10 | 1/16W | Metal Oxide | AA |
| R3186 | VRS-CY1JF103JY | J | 10k | 1/16W | Metal Oxide | AA |
| R3187 | VRS-CY1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R3189 | VRS-CY1JF100JY | J | 10 | 1/16W | Metal Oxide | AA |
| R3190 | VRS-CA1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R3194 | VRS-CY1JF103JY | J | 10k | 1/16W | Metal Oxide | AA |
| R3195 | VRS-CY1JF103JY | J | 10k | 1/16W | Metal Oxide | AA |
| R3196 | VRS-CY1JF103JY | J | 10k | 1/16W | Metal Oxide | AA |
| R3206 | VRS-CY1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R3207 | VRS-CY1JF391JY | J | 390 | 1/16W | Metal Oxide | AA |
| R3208 | VRS-CY1JF471JY | J | 470 | 1/16W | Metal Oxide | AA |
| R3209 | VRS-CY1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R3210 | VRS-CY1JF391JY | J | 390 | 1/16W | Metal Oxide | AA |
| R3211 | VRS-CY1JF471JY | J | 470 | 1/16W | Metal Oxide | AA |
| R3212 | VRS-CY1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R3213 | VRS-CY1JF391JY | J | 390 | 1/16W | Metal Oxide | AA |
| R3214 | VRS-CY1JF471JY | J | 470 | 1/16W | Metal Oxide | AA |
| R3215 | VRS-CY1JF221JY | J | 220 | 1/16W | Metal Oxide | AA |
| R3216 | VRS-CY1JF471JY | J | 470 | 1/16W | Metal Oxide | AA |
| R3502 | VRS-CY1JF000JY | J | 0 | 1/16W | Metal Oxide | AA |

## DUNTKB226FE04
## MAIN UNIT (Continued)

| Ref. No. | Part No. | ★ | | | Description | Code |
|---|---|---|---|---|---|---|
| R3503 | VRS-CY1JF000JY | J | 0 | 1/16W | Metal Oxide | AA |
| R3504 | VRS-CY1JF000JY | J | 0 | 1/16W | Metal Oxide | AA |
| R3507 | VRS-CY1JF391FY | J | 390 | 1/16W | Metal Oxide | AA |
| R3509 | VRS-CY1JF222FY | J | 2.2k | 1/16W | Metal Oxide | AA |
| R3510 | VRS-CY1JF821FY | J | 820 | 1/16W | Metal Oxide | AA |
| R3514 | VRS-CY1JF471FY | J | 470 | 1/16W | Metal Oxide | AA |
| R3515 | VRS-CY1JF181FY | J | 180 | 1/16W | Metal Oxide | AA |
| R3516 | VRS-CY1JF122JY | J | 1.2k | 1/16W | Metal Oxide | AA |
| R3517 | VRS-CY1JF182JY | J | 1.8k | 1/16W | Metal Oxide | AA |
| R3518 | VRS-CY1JF471FY | J | 470 | 1/16W | Metal Oxide | AA |
| R3519 | VRS-CY1JF391FY | J | 390 | 1/16W | Metal Oxide | AA |
| R3520 | VRS-CY1JF562JY | J | 5.6k | 1/16W | Metal Oxide | AA |
| R3522 | VRS-CY1JF911JY | J | 910 | 1/16W | Metal Oxide | AB |
| R3523 | VRS-CY1JF222FY | J | 2.2k | 1/16W | Metal Oxide | AA |
| R3525 | VRS-CY1JF223JY | J | 22k | 1/16W | Metal Oxide | AA |
| R3526 | VRS-CY1JF223JY | J | 22k | 1/16W | Metal Oxide | AA |
| R3527 | VRS-CY1JF102JY | J | 1k | 1/16W | Metal Oxide | AA |
| R3530 | VRS-CY1JF392JY | J | 3.9k | 1/16W | Metal Oxide | AA |
| R3532 | VRS-CY1JF102JY | J | 1k | 1/16W | Metal Oxide | AA |
| R3533 | VRS-CY1JF911JY | J | 910 | 1/16W | Metal Oxide | AB |
| R3534 | VRS-CY1JF682JY | J | 6.8k | 1/16W | Metal Oxide | AA |
| R3536 | VRS-CY1JF105JY | J | 1M | 1/16W | Metal Oxide | AA |
| R3537 | VRS-CY1JF102JY | J | 1k | 1/16W | Metal Oxide | AA |
| R3539 | VRS-CY1JF105JY | J | 1M | 1/16W | Metal Oxide | AA |
| R3540 | VRS-CY1JF102FY | J | 1k | 1/16W | Metal Oxide | AA |
| R3541 | VRS-TV1JD000JY | J | 0 | 1/10W | Metal Oxide | AA |
| R3543 | VRS-CY1JF391JY | J | 390 | 1/16W | Metal Oxide | AA |
| R3544 | VRS-CY1JF102JY | J | 1k | 1/16W | Metal Oxide | AA |
| R3545 | VRS-CY1JF472FY | J | 4.7k | 1/16W | Metal Oxide | AA |
| R3548 | VRS-CY1JF102JY | J | 1k | 1/16W | Metal Oxide | AA |
| R3549 | VRS-CY1JF102JY | J | 1k | 1/16W | Metal Oxide | AA |
| R3551 | VRS-CY1JF100JY | J | 10 | 1/16W | Metal Oxide | AA |
| R3552 | VRS-CY1JF102JY | J | 1k | 1/16W | Metal Oxide | AA |
| R3553 | VRS-CY1JF681JY | J | 680 | 1/16W | Metal Oxide | AA |
| R3554 | VRS-CY1JF100JY | J | 10 | 1/16W | Metal Oxide | AA |
| R3556 | VRS-TX2HF2R2JY | J | 2.2 | 1/2W | Metal Oxide | AB |
| R3558 | VRS-CY1JF000JY | J | 0 | 1/16W | Metal Oxide | AA |
| R3559 | VRS-CY1JF221JY | J | 220 | 1/16W | Metal Oxide | AA |
| R3560 | VRS-CY1JF821FY | J | 820 | 1/16W | Metal Oxide | AA |
| R3562 | VRS-CY1JF471FY | J | 470 | 1/16W | Metal Oxide | AA |
| R3563 | VRS-CY1JF181FY | J | 180 | 1/16W | Metal Oxide | AA |
| R3564 | VRS-CY1JF122JY | J | 1.2k | 1/16W | Metal Oxide | AA |
| R3565 | VRS-CY1JF471FY | J | 470 | 1/16W | Metal Oxide | AA |
| R3566 | VRS-TV1JD000JY | J | 0 | 1/10W | Metal Oxide | AA |
| R3567 | VRS-CY1JF473JY | J | 47k | 1/16W | Metal Oxide | AA |
| R3568 | VRS-CY1JF224JY | J | 220k | 1/16W | Metal Oxide | AA |
| R3569 | VRS-CY1JF682JY | J | 6.8k | 1/16W | Metal Oxide | AA |
| R3571 | VRS-CY1JF392JY | J | 3.9k | 1/16W | Metal Oxide | AA |
| R3572 | VRS-CY1JF102JY | J | 1k | 1/16W | Metal Oxide | AA |
| R3573 | VRS-CY1JF222JY | J | 2.2k | 1/16W | Metal Oxide | AA |
| R3574 | VRS-CY1JF471JY | J | 470 | 1/16W | Metal Oxide | AA |
| R3575 | VRS-CY1JF472JY | J | 4.7k | 1/16W | Metal Oxide | AA |
| R3576 | VRS-CY1JF391JY | J | 390 | 1/16W | Metal Oxide | AA |
| R3577 | VRS-CY1JF102JY | J | 1k | 1/16W | Metal Oxide | AA |
| R3578 | VRS-CY1JF102JY | J | 1k | 1/16W | Metal Oxide | AA |
| R3579 | VRS-CY1JF681JY | J | 680 | 1/16W | Metal Oxide | AA |
| R3580 | VRS-CY1JF100JY | J | 10 | 1/16W | Metal Oxide | AA |
| R3583 | VRS-CY1JF100JY | J | 10 | 1/16W | Metal Oxide | AA |
| R3584 | VRS-CA1JF271JY | J | 270 | 1/16W | Metal Oxide | AB |
| R3585 | VRS-CA1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R3587 | VRS-CY1JF000JY | J | 0 | 1/16W | Metal Oxide | AA |
| R3588 | VRS-CY1JF000JY | J | 0 | 1/16W | Metal Oxide | AA |
| R3589 | VRS-CY1JF000JY | J | 0 | 1/16W | Metal Oxide | AA |
| R3590 | VRS-CY1JF331JY | J | 330 | 1/16W | Metal Oxide | AA |
| R3591 | VRS-TV1JD000JY | J | 0 | 1/10W | Metal Oxide | AA |
| R3592 | VRS-CY1JF471JY | J | 470 | 1/16W | Metal Oxide | AA |
| R3593 | VRS-CY1JF361JY | J | 360 | 1/16W | Metal Oxide | AA |
| R3595 | VRS-CY1JF000JY | J | 0 | 1/16W | Metal Oxide | AA |
| R3596 | VRS-TV1JD000JY | J | 0 | 1/10W | Metal Oxide | AA |
| R3597 | VRS-CY1JF103JY | J | 10k | 1/16W | Metal Oxide | AA |
| R3598 | VRS-TX2HF2R2JY | J | 2.2 | 1/2W | Metal Oxide | AB |
| R3599 | VRS-TX2HF2R2JY | J | 2.2 | 1/2W | Metal Oxide | AB |
| R5001 | VRS-CY1JF271JY | J | 270 | 1/16W | Metal Oxide | AA |
| R5002 | VRS-CY1JF102JY | J | 1k | 1/16W | Metal Oxide | AA |
| R5003 | VRS-CY1JF102JY | J | 1k | 1/16W | Metal Oxide | AA |
| R5004 | VRS-CY1JF392JY | J | 3.9k | 1/16W | Metal Oxide | AA |
| R5005 | VRS-CY1JF222JY | J | 2.2k | 1/16W | Metal Oxide | AA |
| R5006 | VRS-CY1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R5007 | VRS-CY1JF000JY | J | 0 | 1/16W | Metal Oxide | AA |
| R5008 | VRS-CY1JF271JY | J | 270 | 1/16W | Metal Oxide | AA |
| R5009 | VRS-CY1JF102JY | J | 1k | 1/16W | Metal Oxide | AA |
| R5010 | VRS-CY1JF102JY | J | 1k | 1/16W | Metal Oxide | AA |
| R5011 | VRS-CY1JF392JY | J | 3.9k | 1/16W | Metal Oxide | AA |
| R5012 | VRS-CY1JF222JY | J | 2.2k | 1/16W | Metal Oxide | AA |
| R5013 | VRS-CY1JF000JY | J | 0 | 1/16W | Metal Oxide | AA |
| R5014 | VRS-CY1JF473JY | J | 47k | 1/16W | Metal Oxide | AA |
| R5015 | VRS-CY1JF123FY | J | 12k | 1/16W | Metal Oxide | AA |
| R5016 | VRS-CY1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R5017 | VRS-CY1JF822FY | J | 8.2k | 1/16W | Metal Oxide | AA |
| R5018 | VRS-CY1JF392JY | J | 3.9k | 1/16W | Metal Oxide | AA |
| R5019 | VRS-CY1JF122JY | J | 1.2k | 1/16W | Metal Oxide | AA |
| R5020 | VRS-CY1JF471JY | J | 470 | 1/16W | Metal Oxide | AA |
| R5022 | VRS-CY1JF000JY | J | 0 | 1/16W | Metal Oxide | AA |
| R5025 | VRS-CY1JF392FY | J | 3.9k | 1/16W | Metal Oxide | AA |
| R5026 | VRS-CY1JF272FY | J | 2.7k | 1/16W | Metal Oxide | AA |
| R5028 | VRS-CY1JF221JY | J | 220 | 1/16W | Metal Oxide | AA |
| R5029 | VRS-CY1JF102JY | J | 1k | 1/16W | Metal Oxide | AA |
| R5030 | VRS-CY1JF683JY | J | 68k | 1/16W | Metal Oxide | AA |
| R5032 | VRS-CY1JF102JY | J | 1k | 1/16W | Metal Oxide | AA |
| R5033 | VRS-CY1JF102JY | J | 1k | 1/16W | Metal Oxide | AA |
| R5034 | VRS-CY1JF333JY | J | 33k | 1/16W | Metal Oxide | AA |
| R5035 | VRS-CY1JF821JY | J | 820 | 1/16W | Metal Oxide | AA |
| R5036 | VRS-CY1JF331JY | J | 330 | 1/16W | Metal Oxide | AA |
| R5037 | VRS-CY1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R5038 | VRS-CY1JF470JY | J | 47 | 1/16W | Metal Oxide | AA |
| R5039 | VRS-CY1JF123JY | J | 12k | 1/16W | Metal Oxide | AA |
| R5041 | VRS-CY1JF151FY | J | 150 | 1/16W | Metal Oxide | AA |
| R5042 | VRS-CY1JF103JY | J | 10k | 1/16W | Metal Oxide | AA |
| R5043 | VRS-CY1JF000JY | J | 0 | 1/16W | Metal Oxide | AA |
| R5044 | VRS-CY1JF272FY | J | 2.7k | 1/16W | Metal Oxide | AA |
| R5045 | VRS-CY1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R5046 | VRS-CY1JF102FY | J | 1k | 1/16W | Metal Oxide | AA |
| R5047 | VRS-CY1JF122JY | J | 1.2k | 1/16W | Metal Oxide | AA |
| R5051 | VRS-CY1JF392FY | J | 3.9k | 1/16W | Metal Oxide | AA |
| R5052 | VRS-CY1JF102JY | J | 1k | 1/16W | Metal Oxide | AA |
| R5053 | VRS-CY1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R5055 | VRS-CY1JF103JY | J | 10k | 1/16W | Metal Oxide | AA |
| R5056 | VRS-CY1JF472JY | J | 4.7k | 1/16W | Metal Oxide | AA |
| R5057 | VRS-CY1JF000JY | J | 0 | 1/16W | Metal Oxide | AA |
| R5059 | VRS-CY1JF000JY | J | 0 | 1/16W | Metal Oxide | AA |
| R5060 | VRS-CY1JF470JY | J | 47 | 1/16W | Metal Oxide | AA |
| R6008 | VRS-CY1JF000JY | J | 0 | 1/16W | Metal Oxide | AA |
| R6009 | VRS-CY1JF000JY | J | 0 | 1/16W | Metal Oxide | AA |
| R6010 | VRS-CY1JF000JY | J | 0 | 1/16W | Metal Oxide | AA |
| R6011 | VRS-CA1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R6013 | VRS-CA1JF470JY | J | 47 | 1/16W | Metal Oxide | AB |
| R6015 | VRS-CY1JF272JY | J | 2.7k | 1/16W | Metal Oxide | AA |
| R6016 | VRS-CB1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R6017 | VRS-CB1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R6020 | VRS-CB1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R6021 | VRS-CB1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R6022 | VRS-CB1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R6023 | VRS-CB1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R6024 | VRS-CB1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R6025 | VRS-CY1JF000JY | J | 0 | 1/16W | Metal Oxide | AA |
| R6026 | VRS-TV1JD000JY | J | 0 | 1/10W | Metal Oxide | AA |
| R6027 | VRS-TV1JD000JY | J | 0 | 1/10W | Metal Oxide | AA |
| R6028 | VRS-TV1JD000JY | J | 0 | 1/10W | Metal Oxide | AA |
| R6029 | VRS-TV1JD000JY | J | 0 | 1/10W | Metal Oxide | AA |
| R6030 | VRS-TV1JD000JY | J | 0 | 1/10W | Metal Oxide | AA |
| R6045 | VRS-CY1JF000JY | J | 0 | 1/16W | Metal Oxide | AA |
| R6046 | VRS-CY1JF000JY | J | 0 | 1/16W | Metal Oxide | AA |
| R6047 | VRS-CY1JF000JY | J | 0 | 1/16W | Metal Oxide | AA |
| R6048 | VRS-CY1JF000JY | J | 0 | 1/16W | Metal Oxide | AA |
| R6049 | VRS-CY1JF000JY | J | 0 | 1/16W | Metal Oxide | AA |
| R6050 | VRS-CY1JF000JY | J | 0 | 1/16W | Metal Oxide | AA |
| R6051 | VRS-CY1JF000JY | J | 0 | 1/16W | Metal Oxide | AA |
| R6052 | VRS-CY1JF000JY | J | 0 | 1/16W | Metal Oxide | AA |
| R6053 | VRS-CY1JF000JY | J | 0 | 1/16W | Metal Oxide | AA |
| R6054 | VRS-CY1JF000JY | J | 0 | 1/16W | Metal Oxide | AA |
| R6055 | VRS-CY1JF000JY | J | 0 | 1/16W | Metal Oxide | AA |

## DUNTKB226FE04
## MAIN UNIT (Continued)

| Ref. No. | Part No. | ★ | Description | Code |
|---|---|---|---|---|
| R6056 | VRS-TW2ED2R2JY | J | 2.2 1/4W Metal Oxide | AA |
| R6057 | VRS-TW2ED2R2JY | J | 2.2 1/4W Metal Oxide | AA |
| R6058 | VRS-TW2ED2R2JY | J | 2.2 1/4W Metal Oxide | AA |
| R6059 | VRS-CY1JF102JY | J | 1k 1/16W Metal Oxide | AA |
| R8001 | VRS-CB1JF332JY | J | 3.3k 1/16W Metal Oxide | AC |
| R8004 | VRS-CY1JF182JY | J | 1.8k 1/16W Metal Oxide | AA |
| R8005 | VRS-CY1JF103JY | J | 10k 1/16W Metal Oxide | AA |
| R8007 | VRS-CY1JF222JY | J | 2.2k 1/16W Metal Oxide | AA |
| R8010 | VRS-CA1JF000JY | J | 00 1/16W Metal Oxide | AB |
| R8011 | VRS-CY1JF000JY | J | 0 1/16W Metal Oxide | AA |
| R8012 | VRS-CB1JF000JY | J | 00 1/16W Metal Oxide | AC |
| R8014 | VRS-CB1JF470JY | J | 47 1/16W Metal Oxide | AA |
| R8016 | VRS-CA1JF470JY | J | 47 1/16W Metal Oxide | AB |
| R8018 | VRS-CA1JF000JY | J | 00 1/16W Metal Oxide | AB |
| R8019 | VRS-CB1JF332JY | J | 3.3k 1/16W Metal Oxide | AC |
| R8020 | VRS-CY1JF104JY | J | 100k 1/16W Metal Oxide | AA |
| R8021 | VRS-CY1JF332JY | J | 3.3k 1/16W Metal Oxide | AA |
| R8023 | VRS-CY1JF000JY | J | 0 1/16W Metal Oxide | AA |
| R8027 | VRS-CY1JF000JY | J | 0 1/16W Metal Oxide | AA |
| R8030 | VRS-CB1JF220JY | J | 22 1/16W Metal Oxide | AC |
| R8031 | VRS-CB1JF220JY | J | 22 1/16W Metal Oxide | AC |
| R8032 | VRS-CB1JF220JY | J | 22 1/16W Metal Oxide | AC |
| R8033 | VRS-CB1JF220JY | J | 22 1/16W Metal Oxide | AC |
| R8034 | VRS-CB1JF220JY | J | 22 1/16W Metal Oxide | AC |
| R8035 | VRS-CB1JF220JY | J | 22 1/16W Metal Oxide | AC |
| R8036 | VRS-CB1JF220JY | J | 22 1/16W Metal Oxide | AC |
| R8037 | VRS-CB1JF220JY | J | 22 1/16W Metal Oxide | AC |
| R8038 | VRS-CB1JF220JY | J | 22 1/16W Metal Oxide | AC |
| R8039 | VRS-CB1JF220JY | J | 22 1/16W Metal Oxide | AC |
| R8040 | VRS-CB1JF220JY | J | 22 1/16W Metal Oxide | AC |
| R8041 | VRS-CB1JF220JY | J | 22 1/16W Metal Oxide | AC |
| R8042 | VRS-CB1JF220JY | J | 22 1/16W Metal Oxide | AC |
| R8043 | VRS-CB1JF220JY | J | 22 1/16W Metal Oxide | AC |
| R8044 | VRS-CB1JF220JY | J | 22 1/16W Metal Oxide | AC |
| R8045 | VRS-CY1JF220JY | J | 22 1/16W Metal Oxide | AA |
| R8048 | VRS-CB1JF220JY | J | 22 1/16W Metal Oxide | AC |
| R8049 | VRS-CB1JF220JY | J | 22 1/16W Metal Oxide | AC |
| R8050 | VRS-CB1JF220JY | J | 22 1/16W Metal Oxide | AC |
| R8055 | VRS-CB1JF220JY | J | 22 1/16W Metal Oxide | AC |
| R8056 | VRS-CB1JF220JY | J | 22 1/16W Metal Oxide | AC |
| R8057 | VRS-CY1JF332JY | J | 3.3k 1/16W Metal Oxide | AA |
| R8058 | VRS-CY1JF102JY | J | 1k 1/16W Metal Oxide | AA |
| R8059 | VRS-CY1JF102JY | J | 1k 1/16W Metal Oxide | AA |
| R8060 | VRS-CY1JF102JY | J | 1k 1/16W Metal Oxide | AA |
| R8061 | VRS-CY1JF103FY | J | 10k 1/16W Metal Oxide | AA |
| R8062 | VRS-CY1JF470JY | J | 47 1/16W Metal Oxide | AA |
| R8063 | VRS-CY1JF102JY | J | 1k 1/16W Metal Oxide | AA |
| R8064 | VRS-CY1JF103JY | J | 10k 1/16W Metal Oxide | AA |
| R8065 | VRS-CY1JF470JY | J | 47 1/16W Metal Oxide | AA |
| R8067 | VRS-CY1JF103JY | J | 10k 1/16W Metal Oxide | AA |
| R8084 | VRS-CY1JF102JY | J | 1k 1/16W Metal Oxide | AA |
| R8086 | VRS-CY1JF102JY | J | 1k 1/16W Metal Oxide | AA |
| R8088 | VRS-CY1JF102JY | J | 1k 1/16W Metal Oxide | AA |
| R8089 | VRS-CY1JF102JY | J | 1k 1/16W Metal Oxide | AA |
| R8091 | VRS-CY1JF332JY | J | 3.3k 1/16W Metal Oxide | AA |
| R8201 | VRS-CY1JF102JY | J | 1k 1/16W Metal Oxide | AA |
| R8202 | VRS-CY1JF102JY | J | 1k 1/16W Metal Oxide | AA |
| R8203 | VRS-CY1JF103FY | J | 10k 1/16W Metal Oxide | AA |
| R8204 | VRS-CY1JF332FY | J | 3.3k 1/16W Metal Oxide | AA |
| R8205 | VRS-CY1JF332JY | J | 3.3k 1/16W Metal Oxide | AA |
| R8206 | VRS-CA1JF101JY | J | 100 1/16W Metal Oxide | AA |
| R8208 | VRS-CY1JF332JY | J | 3.3k 1/16W Metal Oxide | AA |

### SWITCH

| | | | | |
|---|---|---|---|---|
| S2002 | QSW-K0099TAZZY | J | Key Switch | AC |

### MISCELLANEOUS PARTS

| | | | | |
|---|---|---|---|---|
| FB1701 | RBLN-0064TAZZY | J | Ferrite Bead | AB |
| FB1702 | RBLN-0064TAZZY | J | Ferrite Bead | AB |
| FB1703 | RBLN-0064TAZZY | J | Ferrite Bead | AB |
| FB1704 | RBLN-0064TAZZY | J | Ferrite Bead | AB |
| FB1705 | RBLN-0064TAZZY | J | Ferrite Bead | AB |
| FB1706 | RBLN-0059CEZZY | J | Ferrite Bead | AB |
| FB1707 | RBLN-0064TAZZY | J | Ferrite Bead | AB |
| FB1708 | RBLN-0064TAZZY | J | Ferrite Bead | AB |
| FB1709 | RBLN-0095CEZZY | J | Ferrite Bead | AD |
| FB1710 | RBLN-0095CEZZY | J | Ferrite Bead | AD |
| FB1711 | RBLN-0058TAZZY | J | Ferrite Bead | AC |
| FB1712 | RBLN-0095CEZZY | J | Ferrite Bead | AD |
| FB1713 | RBLN-0095CEZZY | J | Ferrite Bead | AD |
| FB1714 | RBLN-0058TAZZY | J | Ferrite Bead | AC |
| FB1715 | RBLN-0058TAZZY | J | Ferrite Bead | AC |
| FB1716 | RBLN-0095CEZZY | J | Ferrite Bead | AD |
| FB1717 | RBLN-0095CEZZY | J | Ferrite Bead | AD |
| FB1718 | RBLN-0095CEZZY | J | Ferrite Bead | AD |
| FB2001 | RBLN-0059CEZZY | J | Ferrite Bead | AB |
| FB2002 | RBLN-0059CEZZY | J | Ferrite Bead | AB |
| FB2005 | RBLN-0059CEZZY | J | Ferrite Bead | AB |
| FB2006 | RBLN-0059CEZZY | J | Ferrite Bead | AB |
| FB2007 | RBLN-0061TAZZY | J | Ferrite Bead | AD |
| FB2008 | RBLN-0061TAZZY | J | Ferrite Bead | AD |
| FB2009 | RBLN-0061TAZZY | J | Ferrite Bead | AD |
| FB2010 | RBLN-0061TAZZY | J | Ferrite Bead | AD |
| FB3101 | RBLN-0059CEZZY | J | Ferrite Bead | AB |
| FB3501 | RBLN-0061TAZZY | J | Ferrite Bead | AD |
| FB3502 | RBLN-0061TAZZY | J | Ferrite Bead | AD |
| FB3503 | RBLN-0061TAZZY | J | Ferrite Bead | AD |
| FB3504 | RBLN-0061TAZZY | J | Ferrite Bead | AD |
| FB3505 | RBLN-0061TAZZY | J | Ferrite Bead | AD |
| FB3506 | RBLN-0255TAZZY | J | Ferrite Bead | AA |
| FB3507 | RBLN-0255TAZZY | J | Ferrite Bead | AA |
| FB6005 | RBLN-1037CEZZY | J | Ferrite Bead | AB |
| FB8002 | RBLN-0210TAZZY | J | Ferrite Bead | AB |
| FB8003 | RBLN-0210TAZZY | J | Ferrite Bead | AB |
| P1701 | QPLGN0582FJZZY | J | Plug, 30pin(ED) | AG |
| P1702 | QPLGN0581FJZZY | J | Plug, 20pin(PG) | AF |
| P1703 | QPLGN0464TAZZY | J | Plug, 4pin(FA) | AC |
| P1704 | QPLGN0364TAZZY | J | Plug, 3pin(FB) | AC |
| P1705 | QPLGN0176FJZZY | J | Plug, 4pin(FC) | AD |
| P1706 | QPLGN0175FJZZY | J | Plug, 3pin(FD) | AC |
| P2001 | QPLGN0174FJZZY | J | Plug, 2pin(TH) | AC |
| P2002 | QPLGN0055CEZZY | J | Plug, 5pin(BA) | AD |
| P2003 | QPLGN0059CEZZY | J | Plug, 9pin(KY) | AE |
| P2004 | QPLGN0364TAZZY | J | Plug, 3pin(RB) | AC |
| P2011 | QPLGN1058REZZY | J | Plug, 10pin(TD) | AD |
| P3501 | QPLGN0963TAZZY | J | Plug, 9pin(TC) | AD |
| P3503 | QPLGN0363TAZZY | J | Plug, 3pin(TF) | AC |
| P6001 | QCNCW0031CEZZY | J | B to B Connector | AM |
| SC8001 | QSOCN8003WJZZY | J | Socket, 80pin(DA) | AM |

## DUNTKB227DE02
## KEY UNIT

### RESISTORS

| | | | | |
|---|---|---|---|---|
| R2502 | VRS-CY1JF000JY | J | 0 1/16W Metal Oxide | AA |
| R2503 | VRS-CB1JF101JY | J | 100 1/16W Metal Oxide | AA |
| R2504 | VRS-CB1JF101JY | J | 100 1/16W Metal Oxide | AA |

### SWITCHES

| | | | | |
|---|---|---|---|---|
| S2501 | QSW-KA001WJZZY | J | Switch, KEYSTONE | AD |
| S2502 | QSW-KA001WJZZY | J | Switch, LEFT | AD |
| S2503 | QSW-KA001WJZZY | J | Switch, UNDO | AD |
| S2504 | QSW-KA001WJZZY | J | Switch, UP | AD |
| S2505 | QSW-KA001WJZZY | J | Switch, ENTER | AD |
| S2506 | QSW-KA001WJZZY | J | Switch, DOWN | AD |
| S2507 | QSW-KA001WJZZY | J | Switch, MENU | AD |
| S2508 | QSW-KA001WJZZY | J | Switch, RIGHT | AD |
| S2509 | QSW-KA001WJZZY | J | Switch, OFF | AD |
| S2510 | QSW-KA001WJZZY | J | Switch, MEMORY | AD |
| S2511 | QSW-KA001WJZZY | J | Switch, INPUT | AD |
| S2512 | QSW-KA001WJZZY | J | Switch, RESIZE | AD |
| S2514 | QSW-KA001WJZZY | J | Switch, ON | AD |

### MISCELLANEOUS PART

| | | | | |
|---|---|---|---|---|
| P2501 | QPLGN0974TAZZY | J | Plug, 9pin(KY) | AD |

# DUNTKE269DE02
# FORMATTER UNIT

## INTEGRATED CIRCUITS

| Ref. No. | Part No. | ★ | Description | Code |
|---|---|---|---|---|
| IC9001 | VHiTCDCR83D-1Y | J | CDCR83DBQR | AR |
| IC9004 | RH-iXA282WJN1Q | J | LHFABE06 | AS |
| IC9007 | VHiLP3962M1-1Y | J | LP3962EMPX-1.8 | AM |
| IC9101 | VHiA8902CLB-1Y | J | A8902CLBATR | BA |
| IC9102 | VHiSNT1G14C-1Y | J | SN74AHCT1G14DC | AD |
| IC9301 | RH-iXA384WJZZQ | J | IC | BP |

***Note: When exchanging the following parts, it becomes unit replacement correspondence.***

| | | | | |
|---|---|---|---|---|
| IC9003 | ———————— | - | 2501963-0004 | — |
| IC9006 | ———————— | - | K4R271669D-TCS | — |

## TRANSISTOR

| Ref. No. | Part No. | ★ | Description | Code |
|---|---|---|---|---|
| Q9101 | VSDTC114EE/-1Y | J | DTC114EE | AB |

## DIODES AND THERMISTER

| Ref. No. | Part No. | ★ | Description | Code |
|---|---|---|---|---|
| D9008 | VHDSFPA73//2EY | J | VHDSFPA73 | AD |
| D9102 | VHDBAT54SWT-1Y | J | VHDBAT54SWT | AC |
| D9103 | VHDBAT54SWT-1Y | J | VHDBAT54SWT | AC |
| D9104 | VHDBAT54SWT-1Y | J | VHDBAT54SWT | AC |
| D9105 | VHDBAT54SWT-1Y | J | VHDBAT54SWT | AC |
| D9301 | VHDSFPB76//2EY | J | VHDSFPB76 | AD |
| D9302 | VHDSFPB76//2EY | J | VHDSFPB76 | AD |
| TH9003 | RH-HXA001WJZZ | J | Thermister | AD |

## PACKAGED CIRCUIT AND COILS

| Ref. No. | Part No. | ★ | Description | Code |
|---|---|---|---|---|
| X9001 | RCRUAA041WJZZY | J | Crystal | AN |
| X9002 | RCRUAA042WJZZY | J | Crystal | AM |
| L9301 | RCiLP0325TAZZY | J | Coil | AD |
| L9302 | RCiLP0325TAZZY | J | Coil | AD |

## CAPACITORS

| Ref. No. | Part No. | ★ | | | | Code |
|---|---|---|---|---|---|---|
| C9001 | VCEAPF1CW106MY | J | 10 | 16V | Electrolytic | AB |
| C9002 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C9003 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C9004 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C9006 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C9007 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C9008 | VCCCCY1HH680JY | J | 68p | 50V | Ceramic | AA |
| C9009 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C9010 | VCCCCY1HH680JY | J | 68p | 50V | Ceramic | AA |
| C9011 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C9013 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C9014 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C9015 | VCKYCY1AB154KY | J | 0.15 | 10V | Ceramic | AB |
| C9016 | VCKYCY1AB154KY | J | 0.15 | 10V | Ceramic | AB |
| C9019 | VCSNDE0GP107MY | J | 100 | 4V | | AF |
| C9021 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C9022 | VCEAPF1CW106MY | J | 10 | 16V | Electrolytic | AB |
| C9023 | VCKYCY1CB104KY | J | 0.1 | 16V | Ceramic | AB |
| C9024 | VCCCCY1HH680JY | J | 68p | 50V | Ceramic | AA |
| C9025 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C9026 | VCCCCY1HH680JY | J | 68p | 50V | Ceramic | AA |
| C9027 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C9028 | VCEAPF1HW105MY | J | 1 | 50V | Electrolytic | AB |
| C9029 | VCKYCY1CB104KY | J | 0.1 | 16V | Ceramic | AB |
| C9030 | VCCCCY1HH4R0CY | J | 4.0p | 50V | Ceramic | AA |
| C9032 | VCKYCY1CB104KY | J | 0.1 | 16V | Ceramic | AB |
| C9034 | VCKYCY1CB104KY | J | 0.1 | 16V | Ceramic | AB |
| C9035 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C9036 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C9038 | VCKYCY1CB104KY | J | 0.1 | 16V | Ceramic | AB |
| C9041 | VCKYCY1CB104KY | J | 0.1 | 16V | Ceramic | AB |
| C9042 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C9043 | VCKYCY1CB104KY | J | 0.1 | 16V | Ceramic | AB |
| C9044 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C9045 | VCKYCY1CB104KY | J | 0.1 | 16V | Ceramic | AB |
| C9050 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C9053 | VCKYCY1CB104KY | J | 0.1 | 16V | Ceramic | AB |
| C9055 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C9057 | VCKYCY1CB104KY | J | 0.1 | 16V | Ceramic | AB |
| C9059 | VCKYCY1CB104KY | J | 0.1 | 16V | Ceramic | AB |
| C9061 | VCKYCY1CB104KY | J | 0.1 | 16V | Ceramic | AB |
| C9062 | VCKYCY1CB104KY | J | 0.1 | 16V | Ceramic | AB |
| C9063 | VCSNDE0GP107MY | J | 100 | 4V | | AF |
| C9065 | VCEAPF1CW106MY | J | 10 | 16V | Electrolytic | AB |
| C9067 | VCAAPC1AJ106MY | J | 10 | 10V | Electrolytic | AE |
| C9069 | VCSNDE0GP107MY | J | 100 | 4V | | AF |
| C9071 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C9072 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C9073 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C9102 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C9103 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C9104 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C9105 | VCAAPC1CJ396MY | J | 39 | 16V | Electrolytic | AG |
| C9106 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C9107 | VCKYCY1HB332KY | J | 3300p | 50V | Ceramic | AA |
| C9108 | VCKYCY1HB332KY | J | 3300p | 50V | Ceramic | AA |
| C9109 | VCKYCY1HB472KY | J | 4700p | 50V | Ceramic | AA |
| C9110 | VCEAPF1HW105MY | J | 1 | 50V | Electrolytic | AB |
| C9111 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C9112 | VCKYCY1HF224ZY | J | 0.22 | 50V | Ceramic | AA |
| C9113 | VCKYCY1HB562KY | J | 5600p | 50V | Ceramic | AA |
| C9115 | VCKYCY1AB154KY | J | 0.15 | 10V | Ceramic | AB |
| C9116 | VCKYCY1HB102KY | J | 1000p | 50V | Ceramic | AA |
| C9117 | VCKYCY1HB102KY | J | 1000p | 50V | Ceramic | AA |
| C9118 | VCKYCY1HB102KY | J | 1000p | 50V | Ceramic | AA |
| C9302 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C9303 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C9305 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C9306 | VCKYCY1HF104ZY | J | 0.1 | 50V | Ceramic | AA |
| C9307 | VCKYCY1HF104ZY | J | 0.1 | 50V | Ceramic | AA |
| C9308 | VCEAPF1HW105MY | J | 1 | 50V | Electrolytic | AB |
| C9309 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C9310 | VCKYCY1HF104ZY | J | 0.1 | 50V | Ceramic | AA |
| C9311 | VCKYCY1HF104ZY | J | 0.1 | 50V | Ceramic | AA |
| C9314 | VCEAPF1CW106MY | J | 10 | 16V | Electrolytic | AB |
| C9315 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C9316 | RC-KZ0046TAZZY | J | 4.7 | 35V | Ceramic | AD |
| C9317 | RC-KZ0046TAZZY | J | 4.7 | 35V | Ceramic | AD |
| C9319 | RC-KZA048WJZZY | J | 10 | 25V | Ceramic | AD |
| C9320 | RC-KZ0046TAZZY | J | 4.7 | 35V | Ceramic | AD |
| C9321 | VCKYCY1HF224ZY | J | 0.22 | 50V | Ceramic | AA |
| C9503 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C9504 | VCKYCY1HB102KY | J | 1000p | 50V | Ceramic | AA |
| C9505 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C9510 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C9511 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C9513 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C9514 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C9515 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C9516 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C9517 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C9519 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C9520 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C9521 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C9522 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C9523 | VCEAPF1CW106MY | J | 10 | 16V | Electrolytic | AB |
| C9524 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C9525 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C9528 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C9529 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C9530 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C9531 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C9532 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C9533 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C9535 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C9536 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C9537 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C9538 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C9542 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C9544 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C9545 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C9546 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C9547 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C9548 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C9549 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C9550 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C9551 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C9552 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C9553 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C9554 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |

| Ref. No. | Part No. | ★ | Description | | | Code |
|---|---|---|---|---|---|---|

## DUNTKE269DE02
## FORMATTER UNIT (Continued)

| | | | | | | |
|---|---|---|---|---|---|---|
| C9555 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C9558 | VCEAPF0GW227MY | J | 220 | 4.0V | Electrolytic | AD |
| C9564 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C9565 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |

### RESISTORS

| | | | | | | |
|---|---|---|---|---|---|---|
| FB9005 | VRS-TV1JD000JY | J | 0 | 1/10W | Metal Oxide | AA |
| R9001 | VRS-CY1JF000JY | J | 0 | 1/16W | Metal Oxide | AA |
| R9003 | VRS-CY1JF103JY | J | 10k | 1/16W | Metal Oxide | AA |
| R9005 | VRS-CY1JF103JY | J | 10k | 1/16W | Metal Oxide | AA |
| R9006 | VRS-CY1JF111FY | J | 110 | 1/16W | Metal Oxide | AA |
| R9007 | VRS-CY1JF111FY | J | 110 | 1/16W | Metal Oxide | AA |
| R9008 | VRS-CY1JF103JY | J | 10k | 1/16W | Metal Oxide | AA |
| R9010 | VRS-CY1JF560FY | J | 56 | 1/16W | Metal Oxide | AA |
| R9011 | VRS-CY1JF560FY | J | 56 | 1/16W | Metal Oxide | AA |
| R9116 | VRS-CY1JF000JY | J | 0 | 1/16W | Metal Oxide | AA |
| R9118 | VRS-CB1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R9120 | VRS-CB1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R9131 | VRS-CY1JF184JY | J | 180k | 1/16W | Metal Oxide | AA |
| R9132 | VRN-CY1JF472DY | J | 4.7k | 1/16W | Metal Film | AA |
| R9135 | VRS-CY1JF103JY | J | 10k | 1/16W | Metal Oxide | AA |
| R9136 | VRS-CY1JF390FY | J | 39 | 1/16W | Metal Oxide | AA |
| R9137 | VRS-CY1JF102JY | J | 1k | 1/16W | Metal Oxide | AA |
| R9138 | VRS-CY1JF220FY | J | 22 | 1/16W | Metal Oxide | AA |
| R9140 | VRS-CB1JF102JY | J | 1k | 1/16W | Metal Oxide | AA |
| R9141 | VRS-CY1JF000JY | J | 0 | 1/16W | Metal Oxide | AA |
| R9143 | VRS-CY1JF000JY | J | 0 | 1/16W | Metal Oxide | AA |
| R9145 | VRS-CY1JF000JY | J | 0 | 1/16W | Metal Oxide | AA |
| R9147 | VRS-CY1JF305JY | J | 3M | 1/16W | Metal Oxide | AA |
| R9148 | VRS-TW2ED151JY | J | 150 | 1/4W | Metal Oxide | AA |
| R9149 | VRS-TW2ED151JY | J | 150 | 1/4W | Metal Oxide | AA |
| R9150 | VRS-TW2ED151JY | J | 150 | 1/4W | Metal Oxide | AA |
| R9201 | VRK-CD1JJ390FY | J | 39 | 1/16W | Metal Composition | AC |
| R9202 | VRK-CD1JJ390FY | J | 39 | 1/16W | Metal Composition | AC |
| R9203 | VRK-CD1JJ390FY | J | 39 | 1/16W | Metal Composition | AC |
| R9204 | VRS-CY1JF390FY | J | 39 | 1/16W | Metal Oxide | AA |
| R9205 | VRS-CY1JF390FY | J | 39 | 1/16W | Metal Oxide | AA |
| R9206 | VRS-CY1JF390FY | J | 39 | 1/16W | Metal Oxide | AA |
| R9207 | VRS-CY1JF390FY | J | 39 | 1/16W | Metal Oxide | AA |
| R9301 | VRS-CF1JP220JY | J | 22 | 1/16W | Metal Oxide | AC |
| R9302 | VRS-CF1JP220JY | J | 22 | 1/16W | Metal Oxide | AC |
| R9303 | VRS-CB1JF220JY | J | 22 | 1/16W | Metal Oxide | AC |
| R9304 | VRS-CF1JP220JY | J | 22 | 1/16W | Metal Oxide | AC |
| R9305 | VRS-CF1JP220JY | J | 22 | 1/16W | Metal Oxide | AC |
| R9306 | VRS-CF1JP220JY | J | 22 | 1/16W | Metal Oxide | AC |
| R9307 | VRS-CF1JP220JY | J | 22 | 1/16W | Metal Oxide | AC |
| R9308 | VRS-CF1JP220JY | J | 22 | 1/16W | Metal Oxide | AC |
| R9309 | VRS-CF1JP220JY | J | 22 | 1/16W | Metal Oxide | AC |
| R9310 | VRS-CA1JF220JY | J | 22 | 1/16W | Metal Oxide | AA |
| R9312 | VRS-CY1JF000JY | J | 0 | 1/16W | Metal Oxide | AA |
| R9315 | VRS-CA1JF102JY | J | 1k | 1/16W | Metal Oxide | AA |
| R9316 | VRS-CY1JF000JY | J | 0 | 1/16W | Metal Oxide | AA |
| R9319 | VRS-CY1JF103JY | J | 10k | 1/16W | Metal Oxide | AA |
| R9502 | VRS-CY1JF222JY | J | 2.2k | 1/16W | Metal Oxide | AA |
| R9503 | VRS-CY1JF102JY | J | 1k | 1/16W | Metal Oxide | AA |
| R9506 | VRS-CY1JF240FY | J | 24 | 1/16W | Metal Oxide | AA |
| R9507 | VRS-CY1JF103JY | J | 10k | 1/16W | Metal Oxide | AA |
| R9508 | VRS-CA1JF102JY | J | 1k | 1/16W | Metal Oxide | AA |
| R9509 | VRS-CY1JF102JY | J | 1k | 1/16W | Metal Oxide | AA |
| R9510 | VRS-CY1JF240FY | J | 24 | 1/16W | Metal Oxide | AA |
| R9512 | VRS-CY1JF222JY | J | 2.2k | 1/16W | Metal Oxide | AA |
| R9518 | VRS-CY1JF240FY | J | 24 | 1/16W | Metal Oxide | AA |
| R9522 | VRS-CA1JF103JY | J | 10k | 1/16W | Metal Oxide | AA |
| R9532 | VRS-CY1JF102JY | J | 1k | 1/16W | Metal Oxide | AA |
| R9542 | VRS-CY1JF111FY | J | 110 | 1/16W | Metal Oxide | AA |
| R9554 | VRS-CY1JF102JY | J | 1k | 1/16W | Metal Oxide | AA |
| R9559 | VRS-CY1JF470JY | J | 47 | 1/16W | Metal Oxide | AA |
| R9560 | VRS-CY1JF102JY | J | 1k | 1/16W | Metal Oxide | AA |
| R9562 | VRS-CY1JF330FY | J | 33 | 1/16W | Metal Oxide | AA |
| R9565 | VRS-CY1JF103JY | J | 10k | 1/16W | Metal Oxide | AA |
| R9567 | VRS-CY1JF121FY | J | 120 | 1/16W | Metal Oxide | AA |
| R9569 | VRS-CY1JF102JY | J | 1k | 1/16W | Metal Oxide | AA |
| R9574 | VRS-CY1JF222JY | J | 2.2k | 1/16W | Metal Oxide | AA |
| R9575 | VRS-CY1JF222JY | J | 2.2k | 1/16W | Metal Oxide | AA |
| R9591 | VRS-TW2ED000JY | J | 0 | 1/4W | Metal Oxide | AB |
| R9592 | VRS-CY1JF103JY | J | 10k | 1/16W | Metal Oxide | AA |

### SWITCHES

| | | | | |
|---|---|---|---|---|
| S9001 | QSW-S0203TAZZY | J | Slide Switch | AD |
| S9002 | QSW-S0203TAZZY | J | Slide Switch | AD |

### MISCELLANEOUS PARTS

| | | | | |
|---|---|---|---|---|
| FB9004 | RBLN-0210TAZZY | J | Ferrite Bead | AB |
| FB9101 | RBLN-0210TAZZY | J | Ferrite Bead | AB |
| FB9502 | RBLN-0210TAZZY | J | Ferrite Bead | AB |
| FB9507 | RBLN-0210TAZZY | J | Ferrite Bead | AB |
| FB9006 | RBLN-0061TAZZY | J | Ferrite Bead | AD |
| FB9007 | RBLN-0095CEZZY | J | Ferrite Bead | AD |
| FB9008 | RBLN-0095CEZZY | J | Ferrite Bead | AD |
| FB9009 | RBLN-0095CEZZY | J | Ferrite Bead | AD |
| FB9102 | RBLN-0095CEZZY | J | Ferrite Bead | AD |
| P9002 | QPLGN0581FJZZY | J | Plug, 20pin(PG) | AF |
| P9003 | QPLGN0363TAZZY | J | Plug, 3pin(DB) | AC |
| SC9001 | QSOCN8003WJZZY | J | Socket, 80pin(DA) | AM |
| SC9101 | QCNCW0040CEZZY | J | Socket, 4pin(DD) | AB |

## DUNTKB313DE02
## TERMINAL1 UNIT

### RESISTORS

| | | | | | | |
|---|---|---|---|---|---|---|
| R4001 | VRS-TW2ED750JY | J | 75 | 1/4W | Metal Oxide | AA |
| R4002 | VRS-TW2ED750JY | J | 75 | 1/4W | Metal Oxide | AA |
| R4003 | VRS-TW2ED750JY | J | 75 | 1/4W | Metal Oxide | AA |
| R4004 | VRS-TW2ED750JY | J | 75 | 1/4W | Metal Oxide | AA |
| R4005 | VRS-TW2ED750JY | J | 75 | 1/4W | Metal Oxide | AA |
| R4006 | VRS-TW2ED750JY | J | 75 | 1/4W | Metal Oxide | AA |

### MISCELLANEOUS PARTS

| | | | | |
|---|---|---|---|---|
| FB4001 | RBLN-0058CEZZY | J | Ferrite Bead | AB |
| FB4002 | RBLN-0058CEZZY | J | Ferrite Bead | AB |
| FB4003 | RBLN-0058CEZZY | J | Ferrite Bead | AB |
| FB4004 | RBLN-0058CEZZY | J | Ferrite Bead | AB |
| FB4005 | RBLN-0058CEZZY | J | Ferrite Bead | AB |
| FB4006 | RBLN-0058CEZZY | J | Ferrite Bead | AB |
| FB4008 | RBLN-0058CEZZY | J | Ferrite Bead | AB |
| FB4009 | RBLN-0058CEZZY | J | Ferrite Bead | AB |
| J4001 | QJAKGA019WJZZ | J | Jack, Component | AG |
| P4001 | QCNCM0039CEZZY | J | B to B Connector | AM |
| SC4001 | QSOCN0344FJZZ | J | Socket, Component/RGB | AM |

## DUNTKB315DE02
## LED UNIT

### RESISTORS

| | | | | | | |
|---|---|---|---|---|---|---|
| R401 | VRS-TW2ED750JY | J | 75 | 1/4W | Metal Oxide | AA |
| R402 | VRS-TW2ED750JY | J | 75 | 1/4W | Metal Oxide | AA |
| R403 | VRS-TW2ED750JY | J | 75 | 1/4W | Metal Oxide | AA |

### MISCELLANEOUS PARTS

| | | | | |
|---|---|---|---|---|
| FB401 | RBLN-0058CEZZY | J | Ferrite Bead | AB |
| FB402 | RBLN-0058CEZZY | J | Ferrite Bead | AB |
| FB403 | RBLN-0058CEZZY | J | Ferrite Bead | AB |
| FB407 | RBLN-0058CEZZY | J | Ferrite Bead | AB |
| FB408 | RBLN-0058CEZZY | J | Ferrite Bead | AB |
| J401 | QSOCD0439CEZZ | J | DIN Jack, S-Video | AF |
| J402 | QJAKE0106GJZZ | J | Jack, Video | AE |
| P402 | QPLGN1263TAZZY | J | Plug, 12pin(TC) | AD |
| SC401 | QSOCN0345FJZZ | J | RS-232C Port | AM |

## DUNTKB315DE02
## LED UNIT

### TRANSISTORS

| | | | | |
|---|---|---|---|---|
| Q2551 | VSDTC144EUA-1Y | J | DTC144EUA | AB |
| Q2552 | VSRN1704///-1Y | J | RN1704 | AC |

| Ref. No. | Part No. | ★ | Description | | | Code |
|---|---|---|---|---|---|---|
| **DUNTKB315DE02 LED UNIT (Continued)** | | | | | | |
| Q2553 | VSRN1704///-1Y | J | RN1704 | | | AC |
| **DIODES** | | | | | | |
| D2551 | RH-PX0210TAZZY | J | LED,GREEN/RED | | | AC |
| D2552 | RH-PX0210TAZZY | J | LED,GREEN/RED | | | AC |
| D2553 | RH-PX0196TAZZY | J | LED,RED | | | AC |
| **CAPACITORS** | | | | | | |
| C2551 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C2552 | VCEAPF1CW106MY | J | 10 | 16V | Electrolytic | AB |
| **RESISTORS** | | | | | | |
| R2551 | VRS-TV1JD471JY | J | 470 | 1/10W | Metal Oxide | AA |
| R2552 | VRS-TV1JD122JY | J | 1.2k | 1/10W | Metal Oxide | AA |
| R2553 | VRS-TV1JD471JY | J | 470 | 1/10W | Metal Oxide | AA |
| R2554 | VRS-TV1JD122JY | J | 1.2k | 1/10W | Metal Oxide | AA |
| R2555 | VRS-TV1JD122JY | J | 1.2k | 1/10W | Metal Oxide | AA |
| **MISCELLANEOUS PARTS** | | | | | | |
| P2551 | QPLGN1063TAZZY | J | Plug, 10pin(TD) | | | AD |
| P2552 | QPLGN0364TAZZY | J | Plug, 3pin(RA) | | | AC |
| **DUNTKB351DE02 FRONT R/C UNIT** | | | | | | |
| **CAPACITORS** | | | | | | |
| C1551 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C1552 | VCEAPF1CW107MY | J | 100 | 16V | Electrolytic | AC |
| **RESISTORS** | | | | | | |
| R1551 | VRS-CY1JF471JY | J | 470 | 1/16W | Metal Oxide | AA |
| R1552 | VRS-TX2HF220JY | J | 22 | 1/2W | Metal Oxide | AB |
| **MISCELLANEOUS PARTS** | | | | | | |
| P1551 | QPLGN0364TAZZY | J | Plug, 3pin(RA) | | | AC |
| RMC1551 | RRMCU0237CEZZ | J | R/C Reciever | | | AF |
| **DUNTKB352DE02 REAR R/C UNIT** | | | | | | |
| **CAPACITORS** | | | | | | |
| C1501 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C1502 | VCEAPF1CW107MY | J | 100 | 16V | Electrolytic | AC |
| **RESISTORS** | | | | | | |
| R1501 | VRS-CY1JF471JY | J | 470 | 1/16W | Metal Oxide | AA |
| R1502 | VRS-TX2HF220JY | J | 22 | 1/2W | Metal Oxide | AB |
| **MISCELLANEOUS PARTS** | | | | | | |
| P1501 | QPLGN0364TAZZY | J | Plug, 3pin(RB) | | | AC |
| RMC1501 | RRMCU0237CEZZ | J | R/C Reciever | | | AF |
| **RDENCA018WJZZ POWER UNIT** | | | | | | |
| **INTEGRATED CIRCUITS** | | | | | | |
| ⚠ IC7001 | 9HU59350207 | J | UCC3818D | | | AT |
| ⚠ IC7003 | 9HU59850007 | J | L6574D | | | AT |
| IC7102 | 9HU51300311 | J | SI8033S | | | AS |
| IC7103 | 9HU59600007 | J | HA17431UA | | | AH |
| IC7104 | 9HU51113011 | J | PQ07VK02FZ | | | AR |
| **TRANSISTORS** | | | | | | |
| Q7001 | 9HU49120107 | J | 2SC2712GR | | | AD |
| Q7002 | 9HU49100607 | J | 2SA1213Y | | | AF |
| Q7003 | 9HU49120107 | J | 2SC2712GR | | | AD |
| Q7004 | 9HU49120107 | J | 2SC2712GR | | | AD |
| Q7005 | 9HU49120107 | J | 2SC2712GR | | | AD |
| Q7006 | 9HU49100607 | J | 2SA1213Y | | | AF |
| Q7007 | 9HU49100107 | J | 2SA1162GR | | | AD |
| Q7008 | 9HU42400211 | J | 2SK3235 | | | AS |
| Q7009 | 9HU42400111 | J | 2SK3233 | | | AS |
| Q7010 | 9HU42400111 | J | 2SK3233 | | | AS |
| Q7011 | 9HU49300207 | J | DTA114EKA | | | AE |
| Q7012 | 9HU49310007 | J | DTC114EKA | | | AE |
| Q7013 | 9HU40221104 | J | 2SC2655 | | | AF |
| Q7101 | 9HU49120107 | J | 2SC2712GR | | | AD |
| Q7102 | 9HU49310007 | J | DTC114EKA | | | AE |
| **DIODES** | | | | | | |
| ⚠ D7001 | 9HU33005011 | J | D10XB60 | | | AN |
| D7002 | 9HU39100007 | J | 1SS181 | | | AD |
| D7003 | 9HU39451507 | J | M1FS4 | | | AE |
| D7004 | 9HU31125111 | J | SF10L60U | | | AL |
| D7005 | 9HU39100107 | J | 1SS184 | | | AD |
| D7006 | 9HU39100107 | J | 1SS184 | | | AD |
| D7007 | 9HU39100107 | J | 1SS184 | | | AD |
| D7010 | 9HU39100007 | J | 1SS181 | | | AD |
| D7011 | 9HU39100107 | J | 1SS184 | | | AD |
| D7012 | 9HU39100107 | J | 1SS184 | | | AD |
| D7013 | 9HU39100307 | J | 1SS226 | | | AD |
| D7014 | 9HU39150107 | J | U1DL44A | | | AF |
| D7015 | 9HU39101607 | J | 1SS352 | | | AE |
| D7016 | 9HU39451507 | J | M1FS4 | | | AE |
| D7101 | 9HU39100107 | J | 1SS184 | | | AD |
| D7102 | 9HU31125311 | J | SF10SC4 | | | AK |
| D7103 | 9HU31121011 | J | SF5LC20U | | | AK |
| D7104 | 9HU31300111 | J | FMB-24M | | | AL |
| D7107 | 9HU39100007 | J | 1SS181 | | | AD |
| ZD7001 | 9HU32006801 | J | Zener Diode, 18V | | | AD |
| ZD7002 | 9HU39325507 | J | Zener Diode, 2.4V | | | AD |
| ZD7003 | 9HU39326707 | J | Zener Diode, 18V | | | AD |
| ZD7004 | 9HU39330107 | J | Zener Diode, 16V | | | AD |
| ZD7005 | 9HU39331207 | J | Zener Diode, 6.2V | | | AD |
| ZD7101 | 9HU39331707 | J | Zener Diode, 9.1V | | | AD |
| ZD7102 | 9HU39330607 | J | Zener Diode, 24V | | | AD |
| **COILS AND TRANSFORMERS** | | | | | | |
| ⚠ L7001 | 9HU60311811 | J | FK-050C-3020 | | | AN |
| L7002 | 9HU60310011 | J | SK-10M5Y | | | AN |
| L7003 | 9HU60306311 | J | HKS-12D080-1121RZ | | | AT |
| L7005 | 9HU69400007 | J | N3216ZP501 | | | AN |
| L7006 | 9HU69400007 | J | N3216ZP501 | | | AN |
| L7008 | 9HU69400007 | J | N3216ZP501 | | | AN |
| L7009 | 9HU64100204 | J | B-01-RS | | | AF |
| L7010 | 9HU64550511 | J | MA055 R-14/7/7B | | | AM |
| L7101 | 9HU60306411 | J | HK-05S040-1510 | | | AN |
| ⚠ T7001 | 9HU60131811 | J | T23861A | | | AX |
| **PACKAGED CIRCUIT** | | | | | | |
| ⚠ PC7001 | 9HU52001611 | J | Photo Coupler, PC123 | | | AH |
| ⚠ PC7002 | 9HU52001611 | J | Photo Coupler, PC123 | | | AH |
| ⚠ PC7003 | 9HU52001611 | J | Photo Coupler, PC123 | | | AH |
| ⚠ PC7004 | 9HU52001611 | J | Photo Coupler, PC123 | | | AH |
| ⚠ TH7001 | 9HU16511466 | J | Thermister, 5.1Ω | | | AN |
| TH7003 | 9HU16570611 | J | Thermister, PTH9M04BB222TS2F333 | | | AN |
| **CAPACITORS** | | | | | | |
| ⚠ C7001 | 9HU23605266 | J | 2200p | AC250V | TYPE-KX | AF |
| ⚠ C7002 | 9HU23605266 | J | 2200p | AC250V | TYPE-KX | AF |
| ⚠ C7003 | 9HU22910366 | J | 0.22 | AC250V | | AE |
| C7004 | 9HU22910266 | J | 1 | AC250V | | AK |
| C7005 | 9HU28220007 | J | 1000p | 50V | | AE |
| C7006 | 9HU28220007 | J | 1000p | 50V | | AE |
| C7007 | 9HU22900711 | J | 0.01 | 450V | | AF |
| C7008 | 9HU28145507 | J | 2.2 | 6.3V | | AF |
| C7009 | 9HU22580011 | J | 41 | 450V | | AM |
| C7010 | 9HU28202107 | J | 680p | 50V | | AF |
| C7011 | 9HU28220607 | J | 0.01 | 50V | | AF |
| C7012 | 9HU28025007 | J | 1 | 25V | | AF |
| C7013 | 9HU28125707 | J | 0.22 | 25V | | AF |
| C7014 | 9HU28202007 | J | 470p | 50V | | AF |
| C7015 | 9HU28220607 | J | 0.01 | 50V | | AF |
| C7016 | 9HU28220907 | J | 0.1 | 25V | | AF |
| C7017 | 9HU21228105 | J | 33 | 35V | | AE |
| C7018 | 9HU28320607 | J | 1000p | 630V | | AG |
| C7019 | 9HU28220607 | J | 0.01 | 50V | | AF |
| C7020 | 9HU28320607 | J | 1000p | 630V | | AG |

# RDENCA018WJZZ
## POWER UNIT (Continued)

| Ref. No. | Part No. | ★ | Description | | | Code |
|---|---|---|---|---|---|---|
| C7021 | 9HU21517466 | J | 68 | 400V | Electrolytic | AQ |
| C7022 | 9HU28220607 | J | 0.01 | 50V | | AF |
| C7023 | 9HU21143105 | J | 10 | 16V | Electrolytic | AE |
| C7024 | 9HU28235007 | J | 0.22 | 10V | | AF |
| C7025 | 9HU28255007 | J | 0.47 | 6.3V | | AF |
| C7026 | 9HU28235007 | J | 0.22 | 10V | | AF |
| C7027 | 9HU28201807 | J | 330p | 50V | | AF |
| C7028 | 9HU28220907 | J | 0.1 | 25V | | AF |
| C7029 | 9HU21226305 | J | 100 | 25V | Electrolytic | AE |
| C7030 | 9HU28220907 | J | 0.1 | 25V | | AF |
| C7031 | 9HU28265007 | J | 0.1 | 25V | | AF |
| C7032 | 9HU28121207 | J | 0.1 | 50V | | AF |
| C7033 | 9HU28220007 | J | 1000p | 50V | | AE |
| C7034 | 9HU28125707 | J | 0.22 | 50V | | AF |
| C7035 | 9HU28202007 | J | 470p | 50V | | AF |
| C7037 | 9HU21470204 | J | 100 | 50V | Electrolytic | AE |
| C7038 | 9HU28020007 | J | 0.1 | 50V | | AF |
| C7039 | 9HU28165407 | J | 2.2 | 25V | | AF |
| C7040 | 9HU28205407 | J | 1000p | 25V | | AF |
| C7041 | 9HU21230705 | J | 22 | 50V | Electrolytic | AE |
| C7042 | 9HU28321407 | J | 100p | 1kV | | AH |
| C7043 | 9HU28321407 | J | 100p | 1kV | | AH |
| C7044 | 9HU22763266 | J | 0.012 | 630V | | AK |
| C7045 | 9HU21230905 | J | 47 | 50V | | AE |
| C7046 | 9HU28320307 | J | 330p | 1kV | | AH |
| C7047 | 9HU28320307 | J | 330p | 1kV | | AH |
| C7048 | 9HU28025007 | J | 1 | 25V | | AF |
| C7050 | 9HU21517466 | J | 68 | 400V | Electrolytic | AQ |
| C7051 | 9HU23605166 | J | 1500p | TYPE-KX | | AG |
| C7052 | 9HU28326007 | J | 0.022 | 630V | | AG |
| C7053 | 9HU28326007 | J | 0.022 | 630V | | AG |
| C7054 | 9HU23604266 | J | 220p | TYPE-KX | | AF |
| C7055 | 9HU23604266 | J | 220p | TYPE-KX | | AF |
| C7056 | 9HU28220907 | J | 0.1 | 25V | | AF |
| C7101 | 9HU28220907 | J | 0.1 | 25V | | AF |
| C7102 | 9HU21466704 | J | 1500 | 25V | Electrolytic | AF |
| C7103 | 9HU28270007 | J | 0.22 | 25V | | AF |
| C7105 | 9HU21462104 | J | 3300 | 10V | Electrolytic | AF |
| C7107 | 9HU28130107 | J | 1 | 16V | | AF |
| C7108 | 9HU21462004 | J | 1000 | 10V | | AF |
| C7110 | 9HU28265007 | J | 0.1 | 25V | | AF |
| C7111 | 9HU21230705 | J | 22 | 50V | Electrolytic | AE |
| C7112 | 9HU28265007 | J | 0.1 | 25V | | AF |
| SA7001 | 9HU24010104 | J | ENE 471D-10A | | | AE |

### RESISTORS

| | | | | | | |
|---|---|---|---|---|---|---|
| R7001 | 9HU18900107 | J | 220k | 1/8W | | AD |
| R7002 | 9HU18900107 | J | 220k | 1/8W | | AD |
| R7003 | 9HU18900107 | J | 220k | 1/8W | | AD |
| R7004 | 9HU18030007 | J | 2.7k | 1/16W | | AD |
| R7005 | 9HU18030307 | J | 22k | 1/16W | | AD |
| R7006 | 9HU18000907 | J | 4.7k | 1/16W | | AD |
| R7007 | 9HU18004807 | J | 30k | 1/16W | | AD |
| R7008 | 9HU18036907 | J | 1.5k | 1/16W | | AD |
| R7009 | 9HU14107311 | J | 0.082 | 2W | | AD |
| R7010 | 9HU18210507 | J | 220k | 1/8W | | AD |
| R7011 | 9HU18135607 | J | 1.5k | 1/10W | | AD |
| R7012 | 9HU18210507 | J | 220k | 1/8W | | AD |
| R7013 | 9HU18210507 | J | 220k | 1/8W | | AD |
| R7014 | 9HU18201307 | J | 33 | 1/8W | | AD |
| R7015 | 9HU18300707 | J | 18 | 1/4W | | AD |
| R7016 | 9HU18300707 | J | 18 | 1/4W | | AD |
| R7017 | 9HU18300107 | J | 10 | 1/4W | | AD |
| R7018 | 9HU18032707 | J | 15k | 1/16W | | AD |
| R7019 | 9HU18003307 | J | 3.9k | 1/16W | | AD |
| R7020 | 9HU18031507 | J | 2.2 | 1/16W | | AD |
| R7021 | 9HU18002907 | J | 12K | 1/16W | | AD |
| R7022 | 9HU18300707 | J | 18 | 1/4W | | AD |
| R7023 | 9HU18300707 | J | 18 | 1/4W | | AD |
| R7024 | 9HU18001007 | J | 47k | 1/16W | | AD |
| R7025 | 9HU18031907 | J | 18k | 1/16W | | AD |
| R7026 | 9HU18000607 | J | 22k | 1/16W | | AD |
| R7027 | 9HU18031907 | J | 18k | 1/16W | | AD |
| R7028 | 9HU18031607 | J | 12k | 1/16W | | AD |
| R7029 | 9HU18214007 | J | 4.7 | 1/8W | | AD |
| R7030 | 9HU18033807 | J | 2.4k | 1/16W | | AD |
| R7031 | 9HU18033807 | J | 2.4k | 1/16W | | AD |
| R7032 | 9HU18240907 | J | 330k | 1/8W | | AD |
| R7033 | 9HU18240907 | J | 330k | 1/8W | | AD |
| R7034 | 9HU18240907 | J | 330k | 1/8W | | AD |
| R7035 | 9HU18002107 | J | 27k | 1/16W | | AD |
| R7036 | 9HU18240907 | J | 330k | 1/8W | | AD |
| R7037 | 9HU18240907 | J | 330k | 1/8W | | AD |
| R7038 | 9HU18240907 | J | 330k | 1/8W | | AD |
| R7039 | 9HU18033807 | J | 2.4k | 1/16W | | AD |
| R7040 | 9HU18000207 | J | 10k | 1/16W | | AD |
| R7041 | 9HU18003907 | J | 2.2k | 1/16W | | AD |
| R7042 | 9HU18000207 | J | 10k | 1/16W | | AD |
| R7043 | 9HU18001607 | J | 1k | 1/16W | | AD |
| R7044 | 9HU18000907 | J | 4.7k | 1/16W | | AD |
| R7045 | 9HU18109507 | J | 82k | 1/10W | | AD |
| R7046 | 9HU18239607 | J | 91k | 1/8W | | AD |
| R7047 | 9HU18000207 | J | 10k | 1/16W | | AD |
| R7048 | 9HU18208507 | J | 33k | 1/8W | | AD |
| R7049 | 9HU18206807 | J | 6.2k | 1/8W | | AD |
| R7050 | 9HU18035907 | J | 91k | 1/16W | | AD |
| R7051 | 9HU18001007 | J | 47k | 1/16W | | AD |
| R7052 | 9HU18000207 | J | 10k | 1/16W | | AD |
| R7053 | 9HU18036107 | J | 9.1k | 1/16W | | AD |
| R7054 | 9HU18001007 | J | 47k | 1/16W | | AD |
| R7055 | 9HU18000207 | J | 10k | 1/16W | | AD |
| R7056 | 9HU18209307 | J | 68k | 1/8W | | AD |
| R7058 | 9HU13170924 | J | 150k | 2W | | AD |
| R7059 | 9HU18208907 | J | 47k | 1/8W | | AD |
| R7060 | 9HU18200107 | J | 10 | 1/8W | | AD |
| R7061 | 9HU18200107 | J | 10 | 1/8W | | AD |
| R7062 | 9HU18237107 | J | 8.2k | 1/8W | | AD |
| R7063 | 9HU18036407 | J | 36k | 1/16W | | AD |
| R7064 | 9HU18202507 | J | 100 | 1/8W | | AD |
| R7065 | 9HU18202507 | J | 100 | 1/8W | | AD |
| R7066 | 9HU18001007 | J | 47k | 1/16W | | AD |
| R7067 | 9HU18001007 | J | 47k | 1/16W | | AD |
| R7068 | 9HU18300107 | J | 10 | 1/4W | | AD |
| R7069 | 9HU18032807 | J | 360 | 1/16W | | AD |
| R7070 | 9HU13045124 | J | 10k | 2W | | AD |
| R7073 | 9HU18208907 | J | 47k | 1/8W | | AD |
| R7074 | 9HU18001607 | J | 1k | 1/16W | | AD |
| R7075 | 9HU18214007 | J | 4.7 | 1/8W | | AD |
| R7076 | 9HU18240907 | J | 330k | 1/8W | | AD |
| R7077 | 9HU18240907 | J | 330k | 1/8W | | AD |
| R7078 | 9HU18240907 | J | 330k | 1/8W | | AD |
| R7079 | 9HU18032707 | J | 15k | 1/16W | | AD |
| R7080 | 9HU18001607 | J | 1k | 1/16W | | AD |
| R7101 | 9HU18001607 | J | 1k | 1/16W | | AD |
| R7102 | 9HU18204907 | J | 1k | 1/8W | | AD |
| R7103 | 9HU18001607 | J | 1k | 1/16W | | AD |
| R7104 | 9HU18204907 | J | 1k | 1/8W | | AD |
| R7106 | 9HU18001607 | J | 1k | 1/16W | | AD |
| R7107 | 9HU18205707 | J | 2.2k | 1/8W | | AD |
| R7109 | 9HU18000207 | J | 10k | 1/16W | | AD |
| R7110 | 9HU18036507 | J | 3k | 1/16W | | AD |
| R7111 | 9HU18032207 | J | 1.2k | 1/16W | | AD |
| R7112 | 9HU18030007 | J | 2.7k | 1/16W | | AD |
| R7114 | 9HU18000207 | J | 10k | 1/16W | | AD |
| R7115 | 9HU18032907 | J | 1k | 1/16W | | AD |
| R7116 | 9HU18206507 | J | 4.7k | 1/8W | | AD |
| R7117 | 9HU18206107 | J | 3.3k | 1/8W | | AD |
| R7118 | 9HU18032907 | J | 1k | 1/16W | | AD |
| R7119 | 9HU18036607 | J | 82 | 1/16W | | AD |
| R7120 | 9HU18205307 | J | 4.7k | 1/8W | | AD |
| R7122 | 9HU18206507 | J | 4.7k | 1/8W | | AD |
| R7123 | 9HU18000207 | J | 10k | 1/16W | | AD |
| R7125 | 9HU18230107 | J | 10 | 1/4W | | AD |
| R7126 | 9HU18032807 | J | 360 | 1/8W | | AD |
| R7465 | 95C0R3Q4S1220 | J | 1.2k | 1/16W | | AB |

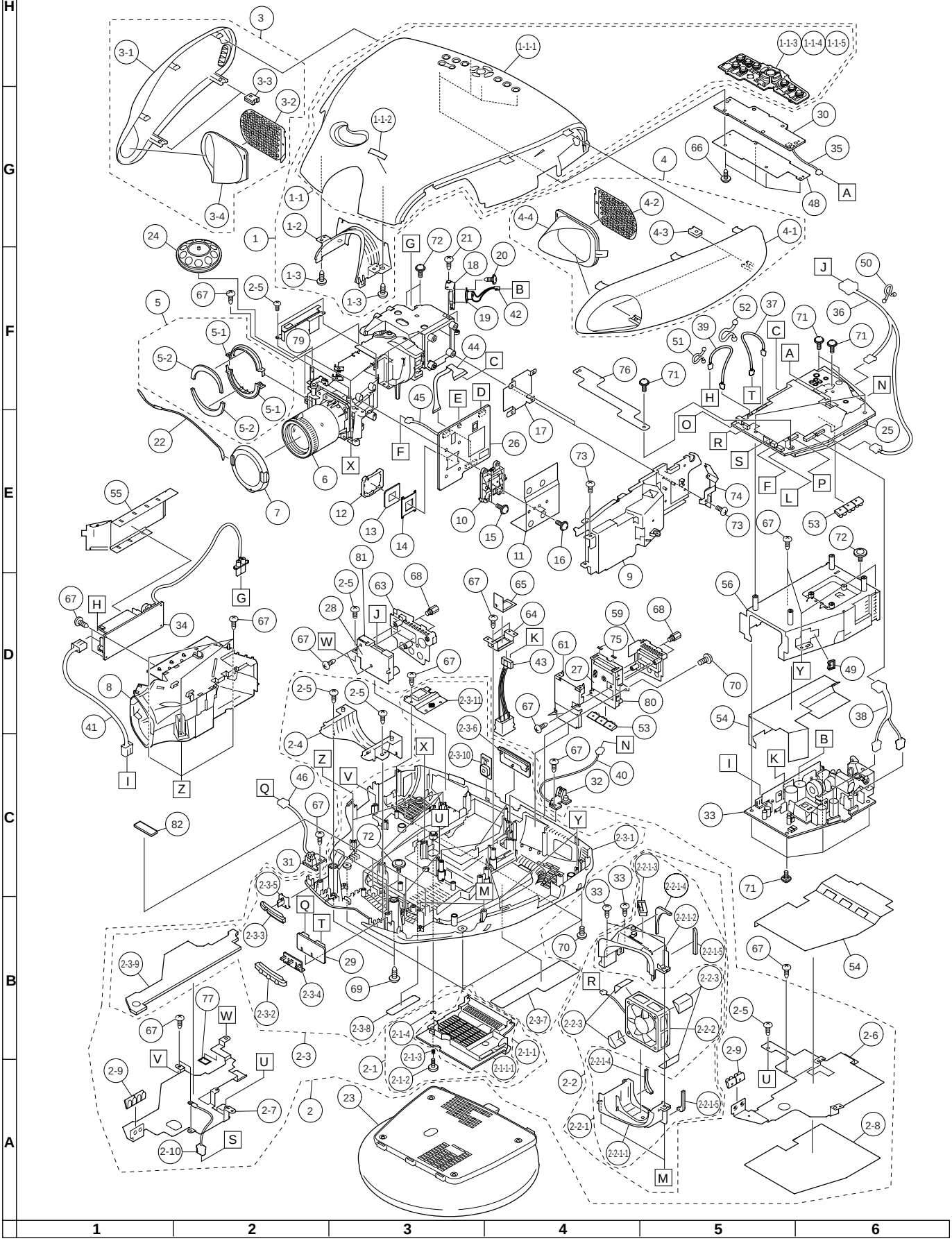
### MISCELLANEOUS PARTS

| | | | | | |
|---|---|---|---|---|---|
| BEA7301 | 95C0L551A0020 | J | BL02RN2-R62 T2 | | AE |
| CN7102 | 95CK2107KS012 | J | MDF7P-12DP-2.54DSA | | AS |
| CN7101 | 95C0WPF2013B0 | J | Plug, 5-pin | | AV |

# CABINET AND MECHANICAL PARTS

| Ref. No. | Part No. | ★ | Description | Code |
|---|---|---|---|---|
| 1 | *Not Available* | - | Top Body Ass'y | — |
| 1-1 | DBDYTA009WJ01 | J | Top Body Ass'y (XV-Z90E) | BP |
| 1-1 | DBDYTA025WJ01 | J | Top Body Ass'y (XV-Z91E) | BP |
| 1-1-1 | *Not Available* | - | Top Body | — |
| 1-1-2 | HiNDP5799CESA | J | Lens Caution Label | AD |
| 1-1-3 | JBTN-A034WJZZ | J | Key Button Base | AF |
| 1-1-4 | JBTN-A035WJSA | J | key Button Cursol | AX |
| 1-1-5 | JBTN-A036WJSA | J | Key Button Top | AR |
| 1-2 | GCOVAA380WJKA | J | Lens Cover (Top) | AT |
| 1-3 | XEBSD30P10000 | J | Screw | AA |
| 2 | *Not Available* | - | Bottom Body Ass'y | — |
| 2-1 | *Not Available* | - | Lamp Door Ass'y | — |
| 2-1-1 | DDORUA002WJ01 | J | Lamp Door Ass'y | AU |
| 2-1-1-1 | *Not Available* | - | Lamp Door | — |
| 2-1-2 | LX-BZ1009CEFN | J | Screw | AE |
| 2-1-3 | MSPRC0202CEFW | J | Spring | AB |
| 2-1-4 | XRESJ30-06000 | J | E Ring | AA |
| 2-2 | *Not Available* | - | Fan Duct Ass'y | — |
| 2-2-1 | DDUC-A004WJ01 | J | Fan Duct Ass'y | AP |
| 2-2-1-1 | *Not Available* | - | Duct (Bottom) | — |
| 2-2-1-2 | PDUC-A005WJKZ | J | Duct (Top) | AG |
| 2-2-1-3 | LHLDW1173CEZZ | J | Wire Holder | AD |
| 2-2-1-4 | PSPAZA052WJKZ | J | Spacer A | AB |
| 2-2-1-5 | PSPAZA053WJKZ | J | Spacer B | AB |
| 2-2-2 | NFANRA008WJ00 | J | Power Unit Fan | AS |
| 2-2-3 | PSPAZA064WJ00 | J | Fan Spacer | AD |
| 2-3 | DBDYUA011WJ01 | J | Bottom Body Ass'y(XV-Z90E) | BQ |
| 2-3 | DBDYUA027WJ01 | J | Bottom Body Ass'y(XV-Z91E) | BR |
| 2-3-1 | *Not Available* | - | Bottom Body | — |
| 2-3-2 | GCOVAA080WJKA | J | Panel Dec.(L) | AH |
| 2-3-3 | GCOVAA081WJKA | J | Panel Dec.(R) | AH |
| 2-3-4 | GCOVAA086WJKA | J | LED Guide | AG |
| 2-3-5 | GCOVAA090WJKA | J | R/C Cover (Front) | AG |
| 2-3-6 | GCOVAA091WJKA | J | R/C Cover (Rear) | AK |
| 2-3-7 | HiNDPA230WJZZ | J | Lamp Caution Label | AM |
| 2-3-8 | HiNDPA232WJZZ | J | Label | AM |
| 2-3-9 | PMLT-A054WJZZ | J | Molt for Bottom | AH |
| 2-3-10 | LANGF2134CEFW | J | K Lock | AE |
| 2-3-11 | HPNC-A009WJ00 | J | Ballast Punching | AD |
| 2-3-12 | HiNDPA234WJSA | J | Terminal Label | AF |
| 2-4 | GCOVAA381WJKA | J | Lens Cover (Bottom) | AT |
| 2-5 | LX-BZ3266CEFD | J | Screw | AA |
| 2-6 | PSLDMA050WJFW | J | Bottom Shield (L) | AH |
| 2-7 | PSLDMA051WJFW | J | Bottom Shield R) | AH |
| 2-8 | PZETKA011WJKZ | J | Base | AL |
| 2-9 | QEARBA003WJFW | J | Earth | AF |
| 2-10 | RH-HZ0091CEZZ | J | Thermistor | AL |
| 3 | CCOVAA165WJ01 | J | Side Cover (L) Ass'y | BE |
| 3-1 | *Not Available* | - | Side Cover (L) | — |
| 3-2 | HPNC-A007WJ00 | J | Punching (L) | AL |
| 3-3 | LX-NZ3172CEFJ | J | Speed Nut | AD |
| 3-4 | PDUC-A007WJKZ | J | Vent Duct (L) | AW |
| 4 | CCOVAA166WJ01 | J | Side Cover (R) Ass'y | BE |
| 4-1 | *Not Available* | - | Side Cover (R) | — |
| 4-2 | HPNC-A006WJ00 | J | Punching (L) | AL |
| 4-3 | LX-NZ3172CEFJ | J | Speed Nut | AD |
| 4-4 | PDUC-A006WJKZ | J | Vent Duct (R) | AW |
| 5 | CHLDZA070WJ01 | J | Lens Shutter Ass'y | AK |
| 5-1 | *Not Available* | - | Lens Shutter | — |
| 5-2 | PSPAZA057WJ00 | J | Lens Cover | AF |
| 6 | Refer to Optics Mechanism Parts | | | — |
| 7 | CCAPHA004WJ01 | J | Lens cap | AG |
| 8 | CDUC-A008WJ01 | J | Exhaust Fan Ass'y | BC |
| 8-1 | *Not Available* | - | Exhaust Duct (Top) | — |
| 8-2 | PDUC-A009WJKZ | J | Exhaust Duct (Bottom) | AP |
| 8-3 | NFANRA007WJ00 | J | Ballast Fan | AT |
| 8-4 | NFANRA006WJ00 | J | Exshaust Fan | AV |
| 8-5 | PSPAZA063WJ00 | J | Ballast Fan Spacer | AD |
| 8-6 | PSPAZA065WJ00 | J | Exhaust Fan Spacer | AD |
| 8-7 | XEPSD30P10000 | J | Screw (M3 x 10) | AA |
| 9 | CHLDZA048WJ03 | J | Blower Fan Ass'y | BC |
| 9-1 | *Not Available* | - | Blower Fan Holder | — |
| 9-2 | PDUC-A010WJKZ | J | Blower Fan Duct | AH |
| 9-3 | NFANSA004WJ00 | J | Blower Fan | AX |
| 9-4 | PSPAGA039WJKZ | J | Fan Spacer A | AB |
| 9-5 | PSPAGA040WJKZ | J | Fan Spacer B | AB |
| 9-6 | PSPAT0074CEZZ | J | Tefron Tape | AC |
| 10 | CHLDZA114WJ01 | J | DMD Mounting Plate Ass'y | AU |
| 11 | PRDARA016WJZZ | J | DMD Radiator | AE |
| 12 | LHLDZ0140CEKZ | J | Outer Frame | AE |
| 13 | RDMDPA005WJZZQ | J | DMD | ** |
| 14 | QSOCZA038WJZZ | J | C-Spring | BC |
| 15 | XBPSD30P12JS0 | J | Screw (M3 x 12) | AA |
| 16 | XBPSD30P08KS0 | J | Screw (M3 x 8) | AA |
| 17 | PSLDHA012WJFW | J | Lamp Shield | AB |
| 18 | LHLDZ0142CEKZ | J | Bimetal Holder | AF |
| 19 | RBIM-A002WJZZ | J | Bimetal | AK |
| 20 | XEBSD30P06000 | J | Screw (M3 x 6) | AA |
| 21 | XEBSD26P08000 | J | Screw (M2.6 x 8) | AA |
| 22 | UBNDT0013CEZZ | J | Lens Cap Strap | AF |
| 23 | GDAI-A017WJSA | J | Tilt Top Table | BH |
| 24 | JKNBZA006WJKA | J | Lens Shift Knob | AS |
| 25 | DUNTKB226FE04 | - | Main PWB Unit | — |
| 26 | DUNTKE269DE02 | - | Formatter PWB Unit | — |
| 27 | DUNTKB313DE02 | - | Terminal 1 PWB Unit | — |
| 28 | DUNTKB314DE02 | - | Terminal 2 PWB Unit | — |
| 29 | DUNTKB315DE02 | - | LED PWB Unit | — |
| 30 | DUNTKB227DE02 | - | KEY PWB Unit | — |
| 31 | DUNTKB351DE02 | - | Front R/C PWB Unit | — |
| 32 | DUNTKB352DE02 | - | Rear R/C PWB Unit | — |
| 33 | RDENCA018WJZZ | - | Power Unit | — |
| 34 | RDENCA019WJZZ | J | Ballast Unit | BX |
| 35 | QCNW-A667WJZZ | J | Connecting Wire (KY) | AH |
| 36 | QCNW-A670WJZZ | J | Connecting Wire (TC) | AM |
| 37 | QCNW-A671WJZZ | J | Connecting Wire (TD) | AG |
| 38 | QCNW-A672WJZZ | J | Connecting Wire (ED) | AL |
| 39 | QCNW-A678WJZZ | J | Connecting Wire (BA) | AG |
| 40 | QCNW-A676WJZZ | J | Connecting Wire (RB) | AE |
| 41 | QCNW-A679WJZZ | J | Connecting Wire (EC) | AG |
| 42 | QCNW-A681WJZZ | J | Connecting Wire (Bimetal) | AD |
| 43 | QCNW-A680WJZZ | J | Connecting Wire (EA) | AQ |
| 44 | QPWBHB482WJZZ | J | FPC (Main-Formatter) | AS |
| 45 | QCNW-A677WJZZ | J | Connecting Wire (PG) | AL |
| 46 | QCNW-A669WJZZ | J | Connecting Wire (RA) | AE |
| 47 | QCNW-A682WJZZ | J | Connecting Wire (DB) | AE |
| 48 | PSHEPA058WJZZ | J | Covering Sheet | AF |
| 49 | LHLDW1220CEZZ | J | Power Holder | AD |
| 50 | LHLDW1060CEZZ | J | Wire Holder | AB |
| 51 | LHLDW1003GEZZ | J | Wire Holder | AA |
| 52 | LHLDW1064CEZZ | J | Wire Holder | AB |
| 53 | QEARBA004WJFW | J | Earth | AH |
| 54 | PZETKA008WJKZ | J | Power Insulation Sheet | AN |
| 56 | PSLDMA029WJFW | J | Power Shield | AT |
| 55 | PZETKA007WJKZ | J | Ballast Cover | AM |
| 59 | HPNLHA001WJK1 | J | Terminal Panel (L) | AP |
| 61 | PSLDMA031WJFW | J | Terminal Shield B | AF |
| 63 | HPNLHA002WJK4 | J | Terminal Panel (R) | AP |
| 64 | LHLDZ0141CEKZ | J | Backer Plate | AA |
| 65 | PRDAR0113CEFW | J | Plate | AM |
| 66 | LX-EZA004WJFD | J | Screw | AA |
| 67 | XEPSD30P08000 | J | Screw (M3 x8) | AA |
| 68 | NSFTZ0135CEFW | J | Shaft | AD |
| 69 | XEBSN30P10000 | J | Screw | AA |
| 70 | XBBSN30P08000 | J | Screw | AA |
| 71 | XBPSD30P06R00 | J | Screw | AB |
| 72 | XBPSD26P06JS0 | J | Screw (M2.6 x6) | AA |
| 73 | XBPSD30P06000 | J | Screw | AA |
| 74 | PZETKA010WJKZ | J | Cover | AG |
| 76 | PSLDMA171WJZZ | J | Shield Sheet | AE |
| 77 | PSLDMA184WJZZ | J | Gasket | |
| 79 | CSLDMA160WJ01 | J | Formatter Shield Unit | |
| 80 | PSLDMA052WJ01 | J | Terminal Shield (L) | |
| 81 | PSLDMA049WJFW | J | Terminal Shield (R) | AF |
| 82 | PCOVPA010WJZZ | J | Bottom Cover x 3 | AB |

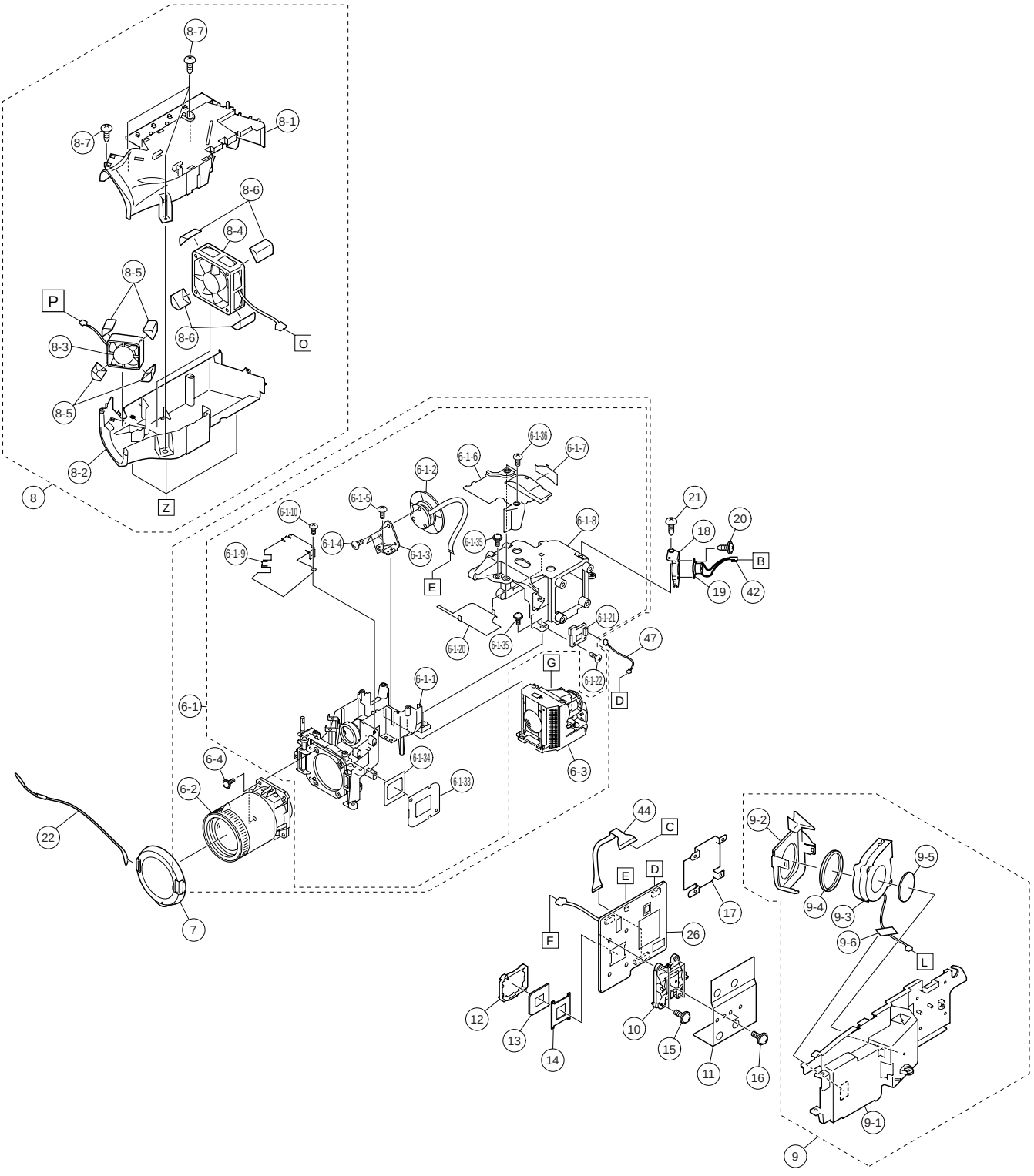
# CABINET AND MECHANICAL PARTS



# OPTICS MECHANISM PARTS

| Ref. No. | Part No. | ★ | Description | Code |
|---|---|---|---|---|
| 6 | *Not Available* | - | Optic Engine Ass'y | — |
| 6-1 | CCHSKA003WJ01 | J | Optic Engine Unit (XV-Z90E) | DA |
| 6-1 | CCHSKA003WJ02 | J | Optic Engine Unit (XV-Z91E) | DB |
| 6-1-1 | 95USA740A-2 | J | Unit Base (XV-Z90E) | BA |
| 6-1-1 | 95USA740A-1 | J | Unit Base (XV-Z91E) | BA |
| 6-1-2 | 95U29A1018678 | J | Color Wheel | CD |
| 6-1-3 | 95U41B1018017 | J | Support | AK |
| 6-1-4 | 95U110M200353M | J | Screw (M2 x 3.5) | AD |
| 6-1-5 | XBBSF26P06000 | J | Screw (M2.6 x 6) | AA |
| 6-1-6 | 95U11B1018812 | J | Color Wheel Cover | AK |
| 6-1-7 | 95U49B1019446 | J | Color Wheel Insulation Plate | AG |
| 6-1-8 | 95U12B1018810 | J | Lamp Box | AZ |
| 6-1-9 | 95U11B1018897 | J | Shield (Top) | AG |
| 6-1-10 | XBBSF20P05000 | J | Screw (M2 x5) | AA |
| 6-1-11 | LX-BZ3266CEFD | J | Screw x2 | AA |
| 6-1-12 | PSLDMA160WJFW | J | Formatter Shield | AG |
| 6-1-20 | 95U72B1018837 | J | Shield(Upper) | AG |
| 6-1-21 | 95U110A1018253 | J | Sensor PWB Ass'y | AU |
| 6-1-22 | 95U53K108340 | J | Sensor PWB Fixing Screw | AD |
| 6-1-33 | 95U27B1018652 | J | DMD Mask | AL |
| 6-1-34 | 95U60B1018653 | J | DMD Packing | AK |
| 6-1-35 | XBPSD30P06WS0 | J | Screw (M3 x 6) | AA |
| 6-1-36 | XBBSF26P06000 | J | Screw (M2,6 x 6) | AA |
| 6-2 | PLNS-A013WJZZ | J | Projection Lens (XV-Z90E) | CC |
| 6-2 | PLNS-A014WJZZ | J | Projection Lens (XV-Z91E) | CD |
| ⚠ 6-3 | BQC-XVZ90+++1 | J | Lamp Case Ass'y | CQ |
| 6-4 | 95U280M30107K | J | Screw (M3 x 10) | AD |

# OPTICS MECHANISM PARTS




| 1 | 2 | 3 | 4 | 5 | 6 |
|---|---|---|---|---|---|

| Ref. No. | Part No. | ★ | Description | Code |
|---|---|---|---|---|

## SUPPLIED ACCESSORIES

### (XV-Z90E)

| | | | | |
|---|---|---|---|---|
| | GCOVAA116WJKA | J | Terminal Cover | AP |
| | XBBSN40P10000 | J | Screw for Terminal Cover | AB |
| | SSAKAA006WJZZ | J | Polystylene Bag | AC |
| ⚠ | QACCV4002CEZZ | J | AC Cord (Europe except U.K.) | AZ |
| ⚠ | QACCBA012WJPZ | J | AC Cord (U.K./Hong Kong/ Singapore) | AX |
| ⚠ | QACCL3022CEZZ | J | AC Cord (Australia/ New Zealand) | AZ |
| | RRMCGA099WJSA | J | Infrared R/C Unit | BB |
| | TCADEA016WJZZ | J | Questionnaries Card | AF |
| | TCADH1018CEZZ | J | Guarrantee Card | AE |
| | TINS-A326WJZZ | J | Operation Manual (European 7 Languages) | BD |
| | TINS-A327WJZZ | J | Operation Manual (Chinese/ Korean/Arabic) | AY |

### (XV-Z91E)

| | | | | |
|---|---|---|---|---|
| | GCOVAA116WJKA | J | Terminal Cover | AP |
| | XBBSN40P10000 | J | Screw for Terminal Cover | AB |
| | SSAKAA006WJZZ | J | Polystylene Bag | AC |
| ⚠ | QACCV4002CEZZ | J | AC Cord (Europe except U.K.) | AZ |
| ⚠ | QACCBA012WJPZ | J | AC Cord (U.K./Hong Kong/ Singapore) | AX |
| ⚠ | QACCL3022CEZZ | J | AC Cord (Australia/ New Zealand) | AZ |
| | RRMCGA099WJSA | J | Infrared R/C Unit | BB |
| | TCADH1018CEZZ | J | Guarrantee Card | AE |
| | TINS-A645WJZZ | J | Operation Manual (European 7 Languages) | |
| | TINS-A646WJZZ | J | Operation Manual (Chinese/ Korean/Arabic) | |

## PACKING PARTS
### (NOT REPLACEMENT ITEM)

| | | | | |
|---|---|---|---|---|
| | SPAKCA256WJZZ | - | Packing Cace (XV-Z90E) | — |
| | SPAKCA573WJZZ | - | Packing Cace (XV-Z91E) | — |
| | SPAKFA055WJZZ | - | Sleeve | — |
| | SPAKPA117WJZZ | - | Polystylene Cover | — |
| | SPAKXA071WJZZ | - | Buffer Material | — |
| | SSAKA1111CEZZ | - | Polystylene Cover, for Accessories | — |
| | TLABK0001TAZZ | - | Carton Label | — |

## SERVICE JIGS
### (Use for servicing)

| | | | | |
|---|---|---|---|---|
| | QCNW-A760WJZZ | J | Extension Cable 30-pin MAIN-POWER | BE |